

SENGONG MACHINE CATALOGUE

Full Machine and Material Catalogue

Every tea and coffee bag packing machine, accessory machine and packing film Sengong supplies, with published specifications.

200 models listed. Established 2004 in Jimei District, Xiamen. Certified to ISO and CE. Machines exported to the USA, the UK, Italy, Canada, Australia, Russia and Turkey.

Every specification in this catalogue is taken from the machine data published on xiamensengongequipment.com. Ask on WhatsApp for the specification sheet of any single model.



C18 Automatic Filter Paper Tea Bag Outer Envelope Machine

The C18 automatically forms, fills and seals inner and outer tea bags from a single roll of filter paper and composite material, running 40 to 60 bags per minute at 3 to 15 ml per bag. It is built for tea blenders and health-tea producers who need to package small granular blends with a thread and tag attached, while maintaining a clean, professional appearance. The machine uses a volumetric cup filler and photoelect

Machine model	C18
Machine type	Tea Bag Packing Machine Series
Packing material	Paper/Plastic, Plastic/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Tea filter paper, Thread, Tag paper
Measuring method	Measuring cup filler
Filling range	3-15 ml per bag
Packing speed	40-60 bags/min
Tag size	L: 20-24 mm, W: 40-55 mm
Thread length	155 mm
Inner bag size	L: 50-70 mm, W: 40-80 mm
Outer bag size	L: 70-120 mm, W: 60-90 mm



C18 Automatic Filter Paper Automatic Tea Packaging Machine

The C18 forms and fills inner and outer tea bags from a single roll of filter paper and composite material, running 40 to 60 bags per minute at 3 to 15 ml per bag. It is built for tea blenders and health-tea producers who need to automate the packing of small granular blends while maintaining a premium product appearance. The machine forms both inner and outer bags simultaneously, attaches thread and tag, and uses ph

Machine model	C18
Machine type	Tea Bag Packing Machine Series
Packing material	Paper/Plastic, Plastic/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Tea filter paper, Thread, Tag paper
Measuring method	Measuring cup filler
Filling range	3-15 ml per bag
Packing speed	40-60 bags/min
Inner bag size	L: 50-70 mm, W: 40-80 mm
Outer bag size	L: 70-120 mm, W: 60-90 mm
Tag size	L: 20-24 mm, W: 40-55 mm
Thread length	155 mm



C18 Automatic Filter Paper Black Tea Bag Packaging Machine

The C18 automatically forms, fills and seals inner and outer tea bags from filter paper and composite film, running 40 to 60 bags per minute at 3 to 15 ml per bag. It is built for tea blenders and contract packers who need to replace manual packing or outsourced bagging with a single machine that handles both inner and outer bag assembly. The machine uses a volumetric cup filler and photoelectric positioning for tag

Machine model	C18
Machine type	Tea Bag Packing Machine Series
Packing material	Paper/Plastic, Plastic/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Tea filter paper, Thread, Tag paper
Measuring method	Volumetric cup filler
Filling range	3-15 ml/bag
Packing speed	40-60 bags/min
Inner bag size	L: 50-70 mm, W: 40-80 mm
Outer bag size	L: 70-120 mm, W: 60-90 mm
Tag size	L: 20-24 mm, W: 40-55 mm
Thread length	155 mm



C18 Automatic Green Tea Bag Packing Machine Manufacturer

The C18 automatically forms, fills and seals inner and outer tea bags from a single roll of filter paper and composite film, running 40 to 60 bags per minute at 3 to 15 ml per bag. It is built for tea blenders and health-tea producers who need to package small granular products like green tea, medicinal tea and herbal blends with a thread and tag attached. The machine forms the inner and outer bags simultaneously, us

Machine model	C18
Machine type	Tea Bag Packing Machine Series
Packing material	Paper/Plastic, Plastic/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Tea filter paper, Thread, Tag paper
Measuring method	Measuring cup filler
Filling range	3-15 ml per bag
Packing speed	40-60 bags/min
Inner bag size	L: 50-70 mm, W: 40-80 mm
Outer bag size	L: 70-120 mm, W: 60-90 mm
Tag size	L: 20-24 mm, W: 40-55 mm
Thread length	155 mm



C18 Automatic Commercial Tea Packaging Equipment

The C18 automatically forms, fills and seals inner and outer tea bags from a single roll of filter paper and composite film, running 40 to 60 bags per minute at 3 to 15 ml per bag. It is built for tea blenders and packers who need to move from hand assembly to in-house automatic packing of branded tea bags with thread, tag and outer envelope. The machine forms both inner and outer bags simultaneously, uses photoelect

Machine model	C18
Machine type	Tea Bag Packing Machine Series
Packing material	Paper/Plastic, Plastic/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Tea filter paper, Thread, Tag paper
Measuring method	Measuring cup filler
Filling range	3-15 ml per bag
Packing speed	40-60 bags/min
Inner bag size	L: 50-70 mm, W: 40-80 mm
Outer bag size	L: 70-120 mm, W: 60-90 mm
Tag size	L: 20-24 mm, W: 40-55 mm
Thread length	155 mm



C18 Automatic Black Tea Bag with Inner and Outer Packing Machine

The C18 automatically forms, fills and seals inner and outer tea bags from filter paper and composite film, running 40 to 60 bags per minute at 3 to 15 ml per bag. It is built for tea blenders and contract packers who need to package small granular tea blends with a thread and tag in a sealed outer envelope. The machine forms both inner and outer bags simultaneously, uses photoelectric positioning for tag alignment,

Machine model	C18
Machine type	Tea Bag Packing Machine Series
Packing material	Paper/Plastic, Plastic/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Tea filter paper, Thread, Tag paper
Measuring method	Measuring cup filler
Filling range	3-15 ml per bag
Packing speed	40-60 bags/min
Inner bag size	L: 50-70 mm, W: 40-80 mm
Outer bag size	L: 70-120 mm, W: 60-90 mm
Tag size	L: 20-24 mm, W: 40-55 mm
Thread length	155 mm



C18 Automatic Tea Bag Packing Machine with Outer Envelope

The C18 automatically forms, fills and seals inner filter paper tea bags with attached thread and tag, then encloses them in a composite outer envelope. It runs 40 to 60 bags per minute for products like tea leaves, medicinal tea and health tea, with adjustable inner and outer bag sizes. The machine uses a volumetric cup filler and photoelectric positioning for tag and outer envelope alignment. It is designed for pro

Machine model	C18
Machine type	Tea Bag Packing Machine Series
Packing material	Paper/Plastic, Plastic/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Tea filter paper, Thread, Tag paper
Measuring method	Measuring cup filler
Filling range	3-15 ml per bag
Packing speed	40-60 bags/min
Inner bag size	L: 50-70 mm, W: 40-80 mm
Outer bag size	L: 70-120 mm, W: 60-90 mm
Tag size	L: 20-24 mm, W: 40-55 mm
Thread length	155 mm



C18 Automatic Tea Pouch Bag Filling Packing Machine

The C18 automatically forms, fills and seals inner and outer tea bags from a single roll of filter paper and composite material, running 40 to 60 bags per minute at 3 to 15 ml per bag. It is built for tea blenders and health-tea producers who need to package small granular blends with a visible inner bag and a branded outer envelope. The machine forms both bags simultaneously, attaches thread and tag, and uses photoe

Machine model	C18
Machine type	Tea Bag Packing Machine Series
Packing material	Paper/Plastic, Plastic/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Tea filter paper, Thread, Tag paper
Measuring method	Measuring cup filler
Filling range	3-15 ml per bag
Packing speed	40-60 bags/min
Inner bag size	L: 50-70 mm, W: 40-80 mm
Outer bag size	L: 70-120 mm, W: 60-90 mm
Tag size	L: 20-24 mm, W: 40-55 mm
Thread length	155 mm



C18 Automatic Black Tea Small Scale Tea Bag Machine

The C18 automatically forms, fills and seals inner and outer tea bags from filter paper and composite film materials, running 40 to 60 bags per minute at 3 to 15 ml per bag. It is designed for small-scale tea producers and blenders who need consistent packaging of black tea, medicinal tea and health tea in a sealed outer envelope with a threaded tag. The machine forms both inner and outer bags simultaneously, uses ph

Machine model	C18
Machine type	Tea Bag Packing Machine Series
Packing material	Paper/Plastic, Plastic/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Tea filter paper, Thread, Tag paper
Measuring method	Measuring cup filler
Filling range	3-15 ml per bag
Packing speed	40-60 bags/min
Inner bag size	L: 50-70 mm, W: 40-80 mm
Outer bag size	L: 70-120 mm, W: 60-90 mm
Tag size	L: 20-24 mm, W: 40-55 mm
Thread length	155 mm



C18 Tea Packaging Machine with Filter Paper

The C18 automatically forms, fills and seals inner and outer tea bags using filter paper for the inner bag and composite paper for the outer bag. It runs 40 to 60 bags per minute with a 3 to 15 ml fill volume, designed for tea blenders and health-tea producers who need consistent, hygienic packaging with threaded tags and photoelectric positioning. The machine handles small granular products like whole leaf tea, medi

Machine model	C18
Machine type	Tea Bag Packing Machine Series
Packing material	Paper/Plastic, Plastic/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Tea filter paper, Thread, Tag paper
Measuring method	Measuring cup filler
Filling range	3-15 ml per bag
Packing speed	40-60 bags/min
Inner bag size	L: 50-70 mm, W: 40-80 mm
Outer bag size	L: 70-120 mm, W: 60-90 mm
Tag size	L: 20-24 mm, W: 40-55 mm
Thread length	155 mm



C18 Full Automatic Inner and Outer Filter Paper Black Tea Machine

The C18 automatically forms, fills and seals inner and outer tea bags from a single roll of filter paper and composite material, running 40 to 60 bags per minute at 3 to 15 ml per bag. It is built for tea blenders and contract packers who need to package small granular tea blends in a two-layer structure with a thread and tag. The machine uses a volumetric cup filler and heat sealing, with photoelectric positioning f

Machine model	C18
Machine type	Tea Bag Packing Machine Series
Packing material	Paper/Plastic, Plastic/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Tea filter paper, Thread, Tag paper
Measuring method	Measuring cup filler
Filling range	3-15 ml per bag
Packing speed	40-60 bags/min
Inner bag size	L: 50-70 mm, W: 40-80 mm
Outer bag size	L: 70-120 mm, W: 60-90 mm
Tag size	L: 20-24 mm, W: 40-55 mm
Thread length	155 mm



C18 Full Automatic Green Tea Bag Packing Mechine

The C18 forms, fills and seals inner and outer tea bags from filter paper and composite film in a single continuous process, running 40 to 60 bags per minute at 3 to 15 ml per bag. It is designed for tea blenders and health-tea producers who need to automate the packaging of small granular products like green tea, medicinal tea and herbal blends. The machine produces bags with a thread and tag attached, and uses phot

Machine model	C18
Machine type	Tea Bag Packing Machine Series
Packing material	Paper/Plastic, Plastic/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Tea filter paper, Thread, Tag paper
Measuring method	Measuring cup filler
Filling range	3-15 ml per bag
Packing speed	40-60 bags/min
Inner bag size	L: 50-70 mm, W: 40-80 mm
Outer bag size	L: 70-120 mm, W: 60-90 mm
Tag size	L: 20-24 mm, W: 40-55 mm
Thread length	155 mm



C18 Filter Tea Bag Packing Machine with Tag

The C18 automatically forms, fills and seals inner and outer tea bags from filter paper and composite film, with a thread and tag attached. It runs 40 to 60 bags per minute at 3 to 15 ml per bag, designed for tea blenders and health-tea producers who need consistent, branded packaging with a professional finish. The machine uses a volumetric cup filler and photoelectric positioning to align the tag and outer envelope

Machine model	C18
Machine type	Tea Bag Packing Machine Series
Packing material	Paper/Plastic, Plastic/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Tea filter paper, Thread, Tag paper
Measuring method	Measuring cup filler
Filling range	3-15 ml per bag
Packing speed	40-60 bags/min
Inner bag size	L: 50-70 mm, W: 40-80 mm
Outer bag size	L: 70-120 mm, W: 60-90 mm
Tag size	L: 20-24 mm, W: 40-55 mm
Thread length	155 mm



C18 Inner Filter Paper Tea Bag with Outer Bag Making Machine

The C18 automatically forms, fills and seals inner filter paper tea bags with outer composite envelopes in a single process, running 40 to 60 bags per minute at 3 to 15 ml per bag. It is designed for tea blenders, herbal producers and contract packers who need to package small granular products like whole leaf tea, medicinal tea and health tea in a sealed outer envelope with a thread and tag. The machine uses a volumetric cup filler

Machine model	C18
Machine type	Tea Bag Packing Machine Series
Packing material	Paper/Plastic, Plastic/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Tea filter paper, Thread, Tag paper
Measuring method	Volumetric cup filler
Filling range	3-15 ml/bag
Packing speed	40-60 bags/min
Inner bag size	L: 50-70 mm, W: 40-80 mm
Outer bag size	L: 70-120 mm, W: 60-90 mm
Tag size	L: 20-24 mm, W: 40-55 mm
Thread length	155 mm



C18 Inner and Outer Filter Paper Packing Machine for Tea Bag

The C18 automatically forms, fills and seals inner and outer tea bags from filter paper and composite film, running 40 to 60 bags per minute at 3 to 15 ml per bag. It is built for tea blenders and health-tea producers who need a sealed outer envelope with a threaded tag for retail or gift packaging. The machine forms both inner and outer bags simultaneously, uses photoelectric positioning for tag alignment, and suppo

Machine model	C18
Machine type	Tea Bag Packing Machine Series
Packing material	Paper/Plastic, Plastic/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Tea filter paper, Thread, Tag paper
Measuring method	Measuring cup filler
Filling range	3-15 ml per bag
Packing speed	40-60 bags/min
Inner bag size	L: 50-70 mm, W: 40-80 mm
Outer bag size	L: 70-120 mm, W: 60-90 mm
Tag size	L: 20-24 mm, W: 40-55 mm
Thread length	155 mm



C18 Filter Paper Tea Bag Packaging Machine with Thread

The C18 automatically forms, fills and seals inner and outer tea bags from a single roll of filter paper with thread and tag, running 40 to 60 bags per minute at 3 to 15 ml per bag. It is built for tea blenders and health-tea producers who need to package small granular blends in a two-layer structure with a visible tag and secure outer envelope. The machine uses a volumetric cup filler and photoelectric positioning

Machine model	C18
Machine type	Tea Bag Packing Machine Series
Packing material	Paper/Plastic, Plastic/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Tea filter paper, Thread, Tag paper
Measuring method	Volumetric cup filler
Filling range	3-15 ml/bag
Packing speed	40-60 bags/min
Inner bag size	L: 50-70 mm, W: 40-80 mm
Outer bag size	L: 70-120 mm, W: 60-90 mm
Tag size	L: 20-24 mm, W: 40-55 mm
Thread length	155 mm



C18 Automatic Herbal Tea Packing Machine Automatic

The C18 automatically forms, fills and seals inner and outer tea bags from filter paper and composite film, running 40 to 60 bags per minute at 3 to 15 ml per bag. It is designed for herbal, medicinal and health tea producers who need to package small granular blends with a thread and tag, and want to reduce manual handling and improve packaging consistency. The machine forms the inner and outer bag simultaneously, u

Machine model	C18
Machine type	Tea Bag Packing Machine Series
Packing material	Paper/Plastic, Plastic/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Tea filter paper, Thread, Tag paper
Measuring method	Measuring cup filler
Filling range	3-15 ml per bag
Packing speed	40-60 bags/min
Inner bag size	L: 50-70 mm, W: 40-80 mm
Outer bag size	L: 70-120 mm, W: 60-90 mm
Tag size	L: 20-24 mm, W: 40-55 mm
Thread length	155 mm



C18 Automatic Inner and Outer Herbal Bag Tea Bag Packaging Machine

The C18 automatically forms, fills and seals inner and outer tea bags from filter paper and composite film, running 40 to 60 bags per minute at 3 to 15 ml per bag. It is designed for herbal, medicinal and health tea producers who need a sealed outer envelope to protect the inner filter bag and improve shelf appeal. The machine forms both bags simultaneously, attaches the thread and tag, and uses photoelectric positio

Machine model	C18
Machine type	Tea Bag Packing Machine Series
Packing material	Paper/Plastic, Plastic/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Tea filter paper, Thread, Tag paper
Measuring method	Measuring cup filler
Filling range	3-15 ml per bag
Packing speed	40-60 bags/min
Inner bag size	L: 50-70 mm, W: 40-80 mm
Outer bag size	L: 70-120 mm, W: 60-90 mm
Tag size	L: 20-24 mm, W: 40-55 mm
Thread length	155 mm



C18 Automatic Tea Filter Paper Packing Machine for Small Business

The C18 automatically forms, fills and seals inner and outer tea bags from filter paper and composite film, running 40 to 60 bags per minute at 3 to 15 ml per bag. It is designed for small tea producers, herbal brands and contract packers who need to move from hand packing to in-house automation without a large footprint. The machine forms both inner and outer bags simultaneously, attaches thread and tag, and uses ph

Machine model	C18
Machine type	Tea Bag Packing Machine Series
Packing material	Paper/Plastic, Plastic/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Tea filter paper, Thread, Tag paper
Measuring method	Measuring cup filler
Filling range	3-15 ml per bag
Packing speed	40-60 bags/min
Inner bag size	L: 50-70 mm, W: 40-80 mm
Outer bag size	L: 70-120 mm, W: 60-90 mm
Tag size	L: 20-24 mm, W: 40-55 mm
Thread length	155 mm



C18 Automatic Tea Filter Paper Packing Machine

The C18 automatically forms, fills and seals inner and outer tea bags from filter paper and composite film, running 40 to 60 bags per minute at 3 to 15 ml per bag. It is designed for tea blenders, herbal producers and contract packers who need to pack small granular products like whole leaf, medicinal tea and health tea in a two-layer bag with a thread and tag. The machine forms both inner and outer bags simultaneous

Machine model	C18
Machine type	Tea Bag Packing Machine Series
Packing material	Paper/Plastic, Plastic/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Tea filter paper, Thread, Tag paper
Measuring method	Measuring cup filler
Filling range	3-15 ml per bag
Packing speed	40-60 bags/min
Inner bag size	L: 50-70 mm, W: 40-80 mm
Outer bag size	L: 70-120 mm, W: 60-90 mm
Tag size	L: 20-24 mm, W: 40-55 mm
Thread length	155 mm



C18 Automatic Automatic Tea Packaging Machine

The C18 automatically forms, fills and seals inner and outer tea bags from a single roll of filter paper and composite film, running 40 to 60 bags per minute at 3 to 15 ml per bag. It is built for tea blenders and health-tea producers who need consistent, branded packaging with thread and tag attachment, and want to replace hand assembly or outdated semi-automatic lines. The machine forms both inner and outer bags si

Machine model	C18
Machine type	Tea Bag Packing Machine Series
Packing material	Paper/Plastic, Plastic/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Tea filter paper, Thread, Tag paper
Measuring method	Measuring cup filler
Filling range	3-15 ml per bag
Packing speed	40-60 bags/min
Inner bag size	L: 50-70 mm, W: 40-80 mm
Outer bag size	L: 70-120 mm, W: 60-90 mm
Tag size	L: 20-24 mm, W: 40-55 mm
Thread length	155 mm



C18 Automatic Herbal Tea Bag Tags Machine for Small Business

The C18 automatically forms, fills and seals inner and outer tea bags from a single roll of filter paper with a thread and tag attached, running 40 to 60 bags per minute at 3 to 15 ml per bag. It is built for small tea producers, herbal brands and health-tea makers who need consistent, branded packaging without hand assembly. The machine uses a volumetric cup filler and heat sealing with photoelectric positioning to

Machine model	C18
Machine type	Tea Bag Packing Machine Series
Packing material	Paper/Plastic, Plastic/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Tea filter paper, Thread, Tag paper
Measuring method	Measuring cup filler
Filling range	3-15 ml/bag
Packing speed	40-60 bags/min
Inner bag size	L: 50-70 mm, W: 40-80 mm
Outer bag size	L: 70-120 mm, W: 60-90 mm
Tag size	L: 20-24 mm, W: 40-55 mm
Thread length	155 mm



C18 Automatic Herb Tea Bag Pack with Outer Envelope Machinery

The C18 automatically forms, fills and seals inner and outer tea bags from a single roll of filter paper and composite film, running 40 to 60 bags per minute at 3 to 15 ml per bag. It is designed for tea blenders, herbal producers and health-tea brands who need a clean, efficient way to package small granular blends in a branded outer envelope with a thread and tag. The machine uses a volumetric cup filler and heat s

Machine model	C18
Machine type	Tea Bag Packing Machine Series
Packing material	Paper/Plastic, Plastic/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Tea filter paper, Thread, Tag paper
Measuring method	Measuring cup filler
Filling range	3-15 ml/bag
Packing speed	40-60 bags/min
Inner bag size	L: 50-70 mm, W: 40-80 mm
Outer bag size	L: 70-120 mm, W: 60-90 mm
Tag size	L: 20-24 mm, W: 40-55 mm
Thread length	155 mm



C18 Filter Paper Black Tea Bag with Outer Envelope Packing Machine

The C18 automatically forms, fills and seals inner filter paper tea bags with attached thread and tag, then encloses them in a composite outer envelope. It runs 40 to 60 bags per minute for products like black tea, medicinal tea and health tea, with adjustable inner and outer bag sizes. The machine uses a volumetric cup filler and photoelectric positioning to align tags and outer envelopes. It is designed for produce

Machine model	C18
Machine type	Tea Bag Packing Machine Series
Packing material	Paper/Plastic, Plastic/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Tea filter paper, Thread, Tag paper
Measuring method	Measuring cup filler
Filling range	3-15 ml per bag
Packing speed	40-60 bags/min
Inner bag size	L: 50-70 mm, W: 40-80 mm
Outer bag size	L: 70-120 mm, W: 60-90 mm
Tag size	L: 20-24 mm, W: 40-55 mm
Thread length	155 mm



C18 Heat Sealing Black Tea Bag Packing Machine

The C18 automatically forms, fills and heat seals inner and outer tea bags from a single roll of filter paper and composite film, running 40 to 60 bags per minute at 3 to 15 ml per bag. It is built for tea blenders and contract packers who need consistent, branded packaging for black tea, medicinal tea and health tea with a visible tag and thread. The machine forms both inner and outer bags simultaneously, reducing m

Machine model	C18
Machine type	Tea Bag Packing Machine Series
Packing material	Paper/Plastic, Plastic/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Tea filter paper, Thread, Tag paper
Measuring method	Measuring cup filler
Filling range	3-15 ml/bag
Packing speed	40-60 bags/min
Inner bag size	L: 50-70 mm, W: 40-80 mm
Outer bag size	L: 70-120 mm, W: 60-90 mm
Tag size	L: 20-24 mm, W: 40-55 mm
Thread length	155 mm



C18 Heat Sealing Fiter Paper Herbal Tea Bag Maker Machine

The C18 automatically forms, fills and heat seals inner and outer tea bags from a single roll of filter paper and composite material, running 40 to 60 bags per minute at 3 to 15 ml per bag. It is built for herbal tea producers, health tea blenders and contract packers who need to move from hand packing to in-house automatic bagging with consistent tag placement and clean outer envelopes. The machine forms both inner

Machine model	C18
Machine type	Tea Bag Packing Machine Series
Packing material	Paper/Plastic, Plastic/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Tea filter paper, Thread, Tag paper
Measuring method	Measuring cup filler
Filling range	3-15 ml per bag
Packing speed	40-60 bags/min
Inner bag size	L: 50-70 mm, W: 40-80 mm
Outer bag size	L: 70-120 mm, W: 60-90 mm
Tag size	L: 20-24 mm, W: 40-55 mm
Thread length	155 mm



C18 Inner and Outer Herbal Tea Bag Packing Machine

The C18 automatically forms, fills and seals inner and outer tea bags from a single machine, running 40 to 60 bags per minute at 3 to 15 ml per bag. It is designed for herbal, medicinal and health tea producers who need to package small granular blends in a two-layer structure with a thread and tag. The machine forms both inner and outer bags simultaneously, uses a measuring cup filler, and supports photoelectric pos

Machine model	C18
Machine type	Tea Bag Packing Machine Series
Packing material	Paper/Plastic, Plastic/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Tea filter paper, Thread, Tag paper
Measuring method	Measuring cup filler
Filling range	3-15 ml per bag
Packing speed	40-60 bags/min
Inner bag size	L: 50-70 mm, W: 40-80 mm
Outer bag size	L: 70-120 mm, W: 60-90 mm
Tag size	L: 20-24 mm, W: 40-55 mm
Thread length	155 mm



C20 Automatic Pyramid Herb Tea Bag Pack Machinery

The C20 forms, fills and ultrasonically seals pyramid tea bags from a single roll of nylon or non-woven film, running 30 to 60 bags per minute at 1 to 10 g per bag. It is built for tea houses and blenders who have outgrown hand filling and need whole leaf, herb and flower blends to stay visible inside a transparent bag. Electronic scale filling holds fill weight to within 0.1 g per bag, and two ultrasonic sealing dev

Machine model	C20
Machine type	Tea Bag Packing Machine Series
Packing material	Nylon imported from Japan, non-woven fabric, 100% biodegradable transparent material, PET, PLA
Measuring method	Electric scale filling
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	30-60 bags/min
Packing roll width	120, 140, 160 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C20 Pyramid Herbal Tea Packing Machine Automatic

The C20 forms, fills and ultrasonically seals pyramid tea bags from a single roll of nylon or non-woven film, running 30 to 60 bags per minute at 1 to 10 g per bag. It is built for tea houses, blenders and health-tea producers who need to package whole leaf, herbal and flower blends in a transparent, visible format without heat damage or material waste. Electronic scale filling holds fill weight to within 0.1 g per b

Machine model	C20
Machine type	Tea Bag Packing Machine Series
Packing material	Nylon imported from Japan, non-woven fabric, 100% biodegradable transparent material, PET, PLA
Measuring method	Electric scale filling
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	30-60 bags/min
Packing roll width	120, 140, 160 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C20 Automatic Pyramid Tea Weigh Filler Machine

The C20 forms, fills and ultrasonically seals pyramid tea bags from a single roll of nylon or non-woven film, running 30 to 60 bags per minute at 1 to 10 g per bag. It is built for tea houses, blenders and health-tea producers who need to pack whole leaf, flower and root blends in a transparent, visible bag without heat damage or material waste. Electronic scale filling holds fill weight to within +/-0.1 g per bag, a

Machine model	C20
Machine type	Tea Bag Packing Machine Series
Packing material	Nylon imported from Japan, non-woven fabric, 100% biodegradable transparent material, PET, PLA
Measuring method	Electric scale filling
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	30-60 bags/min
Packing roll width	120, 140, 160 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C20 Automatic Looseleaf Herbal Tea Weigh Fill Machine

The C20 automatic looseleaf herbal tea weigh fill machine forms, fills and ultrasonically seals pyramid tea bags from a single roll of nylon or non-woven film, running 30 to 60 bags per minute at 1 to 10 g per bag. It is built for tea blenders and herbal producers who need to pack whole leaf, flower and root blends in a transparent, visible bag without heat damage or material waste. Electronic scale filling holds fill

Machine model	C20
Machine type	Tea Bag Packing Machine Series
Packing material	Nylon imported from Japan, non-woven fabric, 100% biodegradable transparent material, PET, PLA
Measuring method	Electric scale filling
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	30-60 bags/min
Packing roll width	120, 140, 160 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C20 Pyramid Herbal Tea Packing Machine Automatic Pyramid Series

The C20 forms, fills and ultrasonically seals pyramid tea bags from a single roll of nylon or non-woven film, running 30 to 60 bags per minute at 1 to 10 g per bag. It is built for tea houses, blenders and health-tea producers who need to package whole leaf, flower and root blends in a transparent, visible bag without heat damage or film waste. Electronic scale filling holds fill weight to within +/-0.1 g per bag, an

Machine model	C20
Machine type	Tea Bag Packing Machine Series
Packing material	Nylon imported from Japan, non-woven fabric, 100% biodegradable transparent material, PET, PLA
Measuring method	Electric scale filling
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	30-60 bags/min
Packing roll width	120, 140, 160 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C20 Automatic Pyramid Herb Tea Bag Pack Machinery Pyramid Series

The C20 automatic pyramid herb tea bag pack machinery forms, fills and ultrasonically seals pyramid tea bags from a single roll of nylon or non-woven film, running 30 to 60 bags per minute at 1 to 10 g per bag. It is built for tea houses, blenders and health-tea producers who need to package whole leaf, flower and root blends in a transparent, visible format without heat damage or film waste. Electronic scale filling

Machine model	C20
Machine type	Tea Bag Packing Machine Series
Packing material	Nylon imported from Japan, non-woven fabric, 100% biodegradable transparent material, PET, PLA
Measuring method	Electric scale filling
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	30-60 bags/min
Packing roll width	120, 140, 160 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C20 Pyramid Tea Bag Leaf Packing Machine

The C20 forms, fills and ultrasonically seals pyramid tea bags from a single roll of nylon or non-woven film, running 30 to 60 bags per minute at 1 to 10 g per bag. It is built for tea blenders and producers of herbal, health, and local Chinese teas who need to pack whole leaf, flower, and root blends with visibility and precision. Electronic scale filling holds fill weight to within ± 0.1 g per bag, and two ultraso

Machine model	C20
Machine type	Tea Bag Packing Machine Series
Packing material	Nylon imported from Japan, non-woven fabric, 100% biodegradable transparent material, PET, PLA
Measuring method	Electric scale filling
Filling range	1-10 g/bag, accuracy ± 0.1 g/bag
Packing speed	30-60 bags/min
Packing roll width	120, 140, 160 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C20 Pyramid Biodegradable Tea Bag Packing Machine

The C20 forms, fills and ultrasonically seals pyramid tea bags from a single roll of biodegradable or non-biodegradable film, running 30 to 60 bags per minute at 1 to 10 g per bag. It is built for tea producers and blenders who need to package whole leaf, herbal and health tea blends in transparent, compostable bags without heat damage or film waste. Two ultrasonic sealing devices create a narrow, tight seam without

Machine model	C20
Machine type	Tea Bag Packing Machine Series
Packing material	Nylon imported from Japan, non-woven fabric, 100% biodegradable transparent material, PET, PLA
Measuring method	Electric scale filling
Filling range	1-10 g/bag, accuracy ± 0.1 g/bag
Packing speed	30-60 bags/min
Packing roll width	120, 140, 160 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C20 Pyramid Tea Packing Machine for Small Business

The C20 forms, fills and ultrasonically seals pyramid tea bags from a single roll of nylon or non-woven film, running 30 to 60 bags per minute at 1 to 10 g per bag. It is built for small tea producers, herbal brands and local tea makers who need to move from hand packing to automated bagging without a large footprint or high setup cost. Electronic scale filling holds fill weight to within +/-0.1 g per bag, and two ul

Machine model	C20
Machine type	Tea Bag Packing Machine Series
Packing material	Nylon imported from Japan, non-woven fabric, 100% biodegradable transparent material, PET, PLA
Measuring method	Electric scale filling
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	30-60 bags/min
Packing roll width	120, 140, 160 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C20 Green Pyramid Tea Packing Machine

The C20 Green forms, fills and ultrasonically seals pyramid tea bags from a single roll of nylon or non-woven film, running 30 to 60 bags per minute at 1 to 10 g per bag. It is built for tea producers and blenders who need to package whole leaf, herbal, and regional Chinese teas with visible content and consistent weight. Electronic scale filling holds fill weight to within ± 0.1 g per bag, and two ultrasonic sealin

Machine model	C20
Machine type	Tea Bag Packing Machine Series
Packing material	Nylon imported from Japan, non-woven fabric, 100% biodegradable transparent material, PET, PLA
Measuring method	Electric scale filling
Filling range	1-10 g/bag, accuracy ± 0.1 g/bag
Packing speed	30-60 bags/min
Packing roll width	120, 140, 160 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C20 Nylon Pyramidal Herbal Tea Bag Machine

The C20 forms, fills and ultrasonically seals pyramid tea bags from a single roll of nylon or non-woven film, running 30 to 60 bags per minute at 1 to 10 g per bag. It is built for tea houses, blenders and health-tea producers who need to pack whole leaf, flower and root blends in a transparent, visible bag without heat damage or film waste. Two ultrasonic sealing devices close the bag without heat or adhesive, and e

Machine model	C20
Machine type	Tea Bag Packing Machine Series
Packing material	Nylon imported from Japan, non-woven fabric, 100% biodegradable transparent material, PET, PLA
Measuring method	Electric scale filling
Filling range	1-10 g/bag, accuracy ± 0.1 g/bag
Packing speed	30-60 bags/min
Packing roll width	120, 140, 160 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C20 Automatic Pyramid Tea Powder for Machines

The C20 forms, fills and ultrasonically seals pyramid tea bags from a single roll of nylon or non-woven film, running 30 to 60 bags per minute at 1 to 10 g per bag. It is built for tea blenders and producers who need to package fine powder, loose leaf, herbal and health tea blends in a transparent, visible pyramid format. Electronic scale filling holds fill weight to within 0.1 g per bag, and two ultrasonic sealing d

Machine model	C20
Machine type	Tea Bag Packing Machine Series
Packing material	Nylon imported from Japan, non-woven fabric, 100% biodegradable transparent material, PET, PLA
Measuring method	Electric scale filling
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	30-60 bags/min
Packing roll width	120, 140, 160 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C20DX Automatic Looseleaf Tea Weigh Fill Machine

The C20DX forms, fills and ultrasonically seals pyramid tea bags from a single roll of nylon or non-woven film, running 30 to 60 bags per minute at 1 to 10 g per bag. It is built for tea blenders and producers who need consistent fill weight and visible whole-leaf presentation in transparent bags. Electronic scale filling holds fill weight to within ± 0.1 g per bag, and two ultrasonic sealing devices close the bag w

Machine model	C20DX
Machine type	Tea Bag Packing Machine Series
Packing material	Nylon imported from Japan, non-woven fabric, 100% biodegradable transparent material, PET, PLA
Measuring method	Electric scale filling
Filling range	1-10 g/bag, accuracy ± 0.1 g/bag
Packing speed	30-60 bags/min
Packing roll width	120, 140, 160 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C20DX Pyramid Green Tea Bag Maker Machine

The C20DX forms, fills and ultrasonically seals pyramid tea bags from a single roll of nylon or non-woven film, running 30 to 60 bags per minute at 1 to 10 g per bag. It is built for tea producers and blenders who need to package whole leaf, herbal, and local Chinese teas with visible ingredients in a transparent, food-safe bag. Electronic scale filling holds fill weight to within ± 0.1 g per bag, and two ultrasonic

Machine model	C20DX
Machine type	Tea Bag Packing Machine Series
Packing material	Nylon imported from Japan, non-woven fabric, 100% biodegradable transparent material, PET, PLA
Measuring method	Electric scale filling
Filling range	1-10 g/bag, accuracy ± 0.1 g/bag
Packing speed	30-60 bags/min
Packing roll width	120, 140, 160 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C20DX Pyramidal Herbal Tea Bag Machine

The C20DX forms, fills and ultrasonically seals pyramidal tea bags from a single roll of nylon or non-woven film, running 30 to 60 bags per minute at 1 to 10 g per bag. It is designed for tea blenders, herbal producers and health-tea brands who need to package whole leaf, flower and root blends in a transparent, visible format without heat damage or film waste. Two ultrasonic sealing devices create a narrow, tight se

Machine model	C20DX
Machine type	Tea Bag Packing Machine Series
Packing material	Nylon imported from Japan, non-woven fabric, 100% biodegradable transparent material, PET, PLA
Measuring method	Electric scale filling
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	30-60 bags/min
Packing roll width	120, 140, 160 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C20DX Small Scale Pyramid Tea Bag Machine

The C20DX forms, fills and ultrasonically seals pyramid tea bags from a single roll of nylon or non-woven film, running 30 to 60 bags per minute at 1 to 10 g per bag. It is designed for small to medium tea producers, herbal brands and local tea makers who need to package whole leaf, flower and root blends in a transparent, visible bag without heat damage or film waste. Two ultrasonic sealing devices create a tight na

Machine model	C20DX
Machine type	Tea Bag Packing Machine Series
Packing material	Nylon imported from Japan, non-woven fabric, 100% biodegradable transparent material, PET, PLA
Measuring method	Electric scale filling
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	30-60 bags/min
Packing roll width	120, 140, 160 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C20DX Automatic Herbal Tea Machine with Packets

The C20DX forms, fills and ultrasonically seals pyramid tea bags from a single roll of nylon or non-woven film, running 30 to 60 bags per minute at 1 to 10 g per bag. It is built for tea houses, blenders and health-tea producers who need to package whole leaf, herb and flower blends with visible content in a transparent, food-safe bag. Electronic scale filling holds fill weight to within +/-0.1 g per bag, and two ult

Machine model	C20DX
Machine type	Tea Bag Packing Machine Series
Packing material	Nylon material imported from Japan, non-woven fabric, 100% biodegradable transparent materials, PET, PLA
Measuring method	Electric scale filling
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	30-60 bags/min
Packing roll width	120, 140, 160 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C20DX Triangular Herbal Tea Bags Machine

The C20DX forms, fills and ultrasonically seals triangular herbal tea bags from a single roll of nylon or non-woven film, running 30 to 60 bags per minute at 1 to 10 g per bag. It is built for tea producers and blenders who need to package whole leaf, herbal and regional Chinese teas with visible content and consistent fill weight. Two ultrasonic sealing devices create a tight, narrow seal without heat or adhesive, p

Machine model	C20DX
Machine type	Tea Bag Packing Machine Series
Packing material	Nylon imported from Japan, non-woven fabric, 100% biodegradable transparent material, PET, PLA
Measuring method	Electric scale filling
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	30-60 bags/min
Packing roll width	120, 140, 160 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C20DX Pyramid Low Noise Flower Tea Bag Packing Equipment

The C20DX forms, fills and ultrasonically seals pyramid tea bags from a single roll of nylon or non-woven film, running 30 to 60 bags per minute at 1 to 10 g per bag. It is built for tea houses, herbal producers and health-tea brands that need to package whole leaf, flower and root blends with a visible, transparent bag and low operational noise. Two ultrasonic sealing devices close the bag without heat or adhesive,

Machine model	C20DX
Machine type	Tea Bag Packing Machine Series
Packing material	Nylon imported from Japan, non-woven fabric, 100% biodegradable transparent material, PET, PLA
Measuring method	Electric scale filling
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	30-60 bags/min
Packing roll width	120, 140, 160 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C20DX Pyramid Tea Bag Making Machine for Herbal Tea Packing

The C20DX forms, fills and ultrasonically seals pyramid tea bags from a single roll of nylon or non-woven film, running 30 to 60 bags per minute at 1 to 10 g per bag. It is built for herbal tea producers, health tea blenders and local tea brands who need to package whole leaf, flower and root blends with visible content in a transparent, food-safe bag. Electronic scale filling holds fill weight to within +/-0.1 g per

Machine model	C20DX
Machine type	Tea Bag Packing Machine Series
Packing material	Nylon imported from Japan, non-woven fabric, 100% biodegradable transparent material, PET, PLA
Measuring method	Electric scale filling
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	30-60 bags/min
Packing roll width	120, 140, 160 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C20DX Pyramidal Black Tea Bag Vertical Packing Machines

The C20DX forms, fills and ultrasonically seals pyramidal tea bags from a single roll of nylon or non-woven film, running 30 to 60 bags per minute at 1 to 10 g per bag. It is built for black tea producers and blenders who need to package whole leaf, herbal and specialty blends with a visible, transparent bag that maintains aroma integrity. Two ultrasonic sealing devices close the bag without heat or adhesive, and ele

Machine model	C20DX
Machine type	Tea Bag Packing Machine Series
Packing material	Nylon imported from Japan, non-woven fabric, 100% biodegradable transparent material, PET, PLA
Measuring method	Electric scale filling
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	30-60 bags/min
Packing roll width	120, 140, 160 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C20DX Fruit Tea Bag Packing Machine Pyramid

The C20DX forms, fills and ultrasonically seals pyramid tea bags from a single roll of nylon or non-woven film, running 30 to 60 bags per minute at 1 to 10 g per bag. It is built for tea producers and blenders who need to pack loose leaf, herbal, fruit and health tea blends with visible whole ingredients in a transparent, durable bag. Two ultrasonic sealing devices create a tight, narrow seam without heat or adhesive

Machine model	C20DX
Machine type	Tea Bag Packing Machine Series
Packing material	Nylon imported from Japan, non-woven fabric, 100% biodegradable transparent material, PET, PLA
Measuring method	Electric scale filling
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	30-60 bags/min
Packing roll width	120, 140, 160 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C20DX Pyramid Black Tea Packeging Machine with Sachets

The C20DX forms, fills and ultrasonically seals pyramid tea bags with sachets from a single roll of nylon or non-woven film, running 30 to 60 bags per minute at 1 to 10 g per bag. It is built for small businesses and tea producers who need to package whole leaf, herbal and specialty blends in a visible, transparent bag with consistent weight and minimal film waste. Electronic scale filling holds fill weight to within

Machine model	C20DX
Machine type	Tea Bag Packing Machine Series
Packing material	Nylon imported from Japan, non-woven fabric, 100% biodegradable transparent material, PET, PLA
Measuring method	Electric scale filling
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	30-60 bags/min
Packing roll width	120, 140, 160 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C20DX Pyramid Tea Bag Making Machine for Herbs

The C20DX forms, fills and ultrasonically seals pyramid tea bags from a single roll of nylon or non-woven film, running 30 to 60 bags per minute at 1 to 10 g per bag. It is built for small tea businesses and herbal producers who need to package whole leaf, flower and root blends in a transparent, visible bag without heat damage or film waste. Two ultrasonic sealing devices close the bag without adhesive or heat, and

Machine model	C20DX
Machine type	Tea Bag Packing Machine Series
Packing material	Nylon imported from Japan, non-woven fabric, 100% biodegradable transparent material, PET, PLA
Measuring method	Electric scale filling
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	30-60 bags/min
Packing roll width	120, 140, 160 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C20DX Package Pyramid Herbal Tea Machine for Small Business

The C20DX forms, fills and ultrasonically seals pyramid tea bags from a single roll of nylon or non-woven film, running 30 to 60 bags per minute at 1 to 10 g per bag. It is designed for small tea producers, herbal brands and local tea processors who need to move from hand filling to automated bagging with consistent weight and visible whole-leaf presentation. Two ultrasonic sealing devices create a tight narrow seam

Machine model	C20DX
Machine type	Tea Bag Packing Machine Series
Packing material	Nylon imported from Japan, non-woven fabric, 100% biodegradable transparent material, PET, PLA
Measuring method	Electric scale filling
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	30-60 bags/min
Packing roll width	120, 140, 160 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C20DX Automatic Black Tea Bag Packing Machine

The C20DX forms, fills and ultrasonically seals pyramid tea bags from a single roll of nylon or non-woven film, running 30 to 60 bags per minute at 1 to 10 g per bag. It is built for tea producers and blenders who need to package whole leaf, black tea, herbal and regional Chinese tea blends in a transparent, visible format with consistent fill weight and minimal film waste. Two ultrasonic sealing devices create a nar

Machine model	C20DX
Machine type	Tea Bag Packing Machine Series
Packing material	Nylon imported from Japan, non-woven fabric, 100% biodegradable transparent material, PET, PLA
Measuring method	Electric scale filling
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	30-60 bags/min
Packing roll width	120, 140, 160 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C20DX Sealing Machine Pyramid Herbal Tea Bag

The C20DX forms, fills and ultrasonically seals pyramid tea bags from a single roll of nylon or non-woven film, running 30 to 60 bags per minute at 1 to 10 g per bag. It is built for tea houses, blenders and herbal producers who need to package whole leaf, flower and root blends with visible content in a transparent, food-safe bag. Electronic scale filling holds fill weight to within +/-0.1 g per bag, and two ultraso

Machine model	C20DX
Machine type	Tea Bag Packing Machine Series
Packing material	Nylon imported from Japan, non-woven fabric, 100% biodegradable transparent material, PET, PLA
Measuring method	Electric scale filling
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	30-60 bags/min
Packing roll width	120, 140, 160 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C20DX Pyramid Black Tea Automatic Packer Machine

The C20DX forms, fills and ultrasonically seals pyramid tea bags from a single roll of nylon or non-woven film, running 30 to 60 bags per minute at 1 to 10 g per bag. It is built for tea producers and blenders who need to package whole leaf, herbal, and specialty black tea blends in transparent, visible bags without heat damage or film waste.

Electronic scale filling holds fill weight to within +/-0.1 g per bag, and

Machine model	C20DX
Machine type	Tea Bag Packing Machine Series
Packing material	Nylon imported from Japan, non-woven fabric, 100% biodegradable transparent material, PET, PLA
Measuring method	Electric scale filling
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	30-60 bags/min
Packing roll width	120, 140, 160 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C20DX Automatic Flat Inner Herbal Tea Bag Packing Machine

The C20DX automatically forms, fills and ultrasonically seals flat inner herbal tea bags from a single roll of nylon or non-woven film, running 30 to 60 bags per minute at 1 to 10 g per bag. It is built for tea blenders and health-tea producers who need consistent fill weight and a clean, narrow seal on delicate whole-leaf or herbal blends. Two ultrasonic sealing devices close the bag without heat or adhesive, preser

Machine model	C20DX
Machine type	Tea Bag Packing Machine Series
Packing material	Nylon imported from Japan, non-woven fabric, 100% biodegradable transparent material, PET, PLA
Measuring method	Electric scale filling
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	30-60 bags/min
Packing roll width	120, 140, 160 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C20DX Automatic Inner and Outer Herbal Tea Machine

The C20DX forms, fills and ultrasonically seals pyramid tea bags with an inner and outer layer from a single roll of nylon or non-woven film, running 30 to 60 bags per minute at 1 to 10 g per bag. It is built for tea blenders and herbal producers who need to package whole leaf, flower, root and coarse blends in a double-layered pyramid bag that keeps contents visible and protected. Two ultrasonic sealing devices close

Machine model	C20DX
Machine type	Tea Bag Packing Machine Series
Packing material	Nylon imported from Japan, non-woven fabric, 100% biodegradable transparent material, PET, PLA
Measuring method	Electric scale filling
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	30-60 bags/min
Packing roll width	120, 140, 160 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C20DX Triangular Herbal Tea Bags Machine Pyramid Series

The C20DX forms, fills and ultrasonically seals triangular herbal tea bags from a single roll of nylon or non-woven film, running 30 to 60 bags per minute at 1 to 10 g per bag. It is built for tea blenders and health-tea producers who need to package whole leaf, flower and root blends with visible content in a transparent, food-grade bag. Electronic scale filling holds fill weight to within ± 0.1 g per bag, and two

Machine model	C20DX
Machine type	Tea Bag Packing Machine Series
Packing material	Nylon imported from Japan, non-woven fabric, 100% biodegradable transparent material, PET, PLA
Measuring method	Electric scale filling
Filling range	1-10 g/bag, accuracy ± 0.1 g/bag
Packing speed	30-60 bags/min
Packing roll width	120, 140, 160 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C20DX Automatic Sachet Nylon Herbal Tea Packing Machine

The C20DX automatic sachet nylon herbal tea packing machine forms, fills and ultrasonically seals pyramid-shaped tea bags from a single roll of nylon or non-woven film, running 30 to 60 bags per minute at 1 to 10 g per bag. It is built for tea producers and blenders who need to package whole leaf, herbal, and specialty teas in transparent, visible formats without heat damage or film waste. Two ultrasonic sealing devi

Machine model	C20DX
Machine type	Tea Bag Packing Machine Series
Packing material	Nylon imported from Japan, non-woven fabric, 100% biodegradable transparent material, PET, PLA
Measuring method	Electric scale filling
Filling range	1-10 g/bag, accuracy ± 0.1 g/bag
Packing speed	30-60 bags/min
Packing roll width	120, 140, 160 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C20DX Pyramid Automatic Nylon Mesh Flower Tea Bag Machine

The C20DX forms, fills and ultrasonically seals pyramid tea bags from a single roll of nylon or non-woven film, running 30 to 60 bags per minute at 1 to 10 g per bag. It is built for producers of loose leaf, herbal, health, and regional Chinese teas who need a transparent, visible bag that maintains the integrity of whole leaf and delicate flower blends. Two ultrasonic sealing devices create a tight, narrow seal with

Machine model	C20DX
Machine type	Tea Bag Packing Machine Series
Packing material	Nylon imported from Japan, non-woven fabric, 100% biodegradable transparent material, PET, PLA
Measuring method	Electric scale filling
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	30-60 bags/min
Packing roll width	120, 140, 160 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C20DX Pyramid Fruit Tea Pouch Filling Machine

The C20DX forms, fills and ultrasonically seals pyramid fruit tea pouches from a single roll of nylon or non-woven film, running 30 to 60 bags per minute at 1 to 10 g per bag. It is built for fruit tea producers, herbal blenders and health-tea makers who need to package whole leaf, flower and root blends with visible content in a transparent, food-safe bag. Electronic scale filling holds fill weight to within +/-0.1

Machine model	C20DX
Machine type	Tea Bag Packing Machine Series
Packing material	Nylon imported from Japan, non-woven fabric, 100% biodegradable transparent material, PET, PLA
Measuring method	Electric scale filling
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	30-60 bags/min
Packing roll width	120, 140, 160 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C20DX Pyramid Sealing Fruit Tea Bag Packing Machine

The C20DX forms, fills and ultrasonically seals pyramid tea bags from a single roll of nylon or non-woven film, running 30 to 60 bags per minute at 1 to 10 g per bag. It is built for fruit tea, herbal tea and local Chinese tea producers who need a fully automatic solution for whole-leaf, flower and root blends that cannot be handled by flat bag machines. Electronic scale filling holds fill weight to within +/-0.1 g p

Machine model	C20DX
Machine type	Tea Bag Packing Machine Series
Packing material	Nylon imported from Japan, non-woven fabric, 100% biodegradable transparent material, PET, PLA
Measuring method	Electric scale filling
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	30-60 bags/min
Packing roll width	120, 140, 160 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C20DX Rectangle Fruit Tea Bag Production Machine

The C20DX forms, fills and ultrasonically seals rectangle fruit tea bags from a single roll of nylon or non-woven film, running 30 to 60 bags per minute at 1 to 10 g per bag. It is built for tea producers and blenders who need to package loose leaf, herbal, and fruit blends with visible content in a transparent, food-safe bag. Electronic scale filling holds fill weight to within +/-0.1 g per bag, and two ultrasonic s

Machine model	C20DX
Machine type	Tea Bag Packing Machine Series
Packing material	Nylon imported from Japan, non-woven fabric, 100% biodegradable transparent material, PET, PLA
Measuring method	Electric scale filling
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	30-60 bags/min
Packing roll width	120, 140, 160 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C20DX Triangle Fruit Tea Bag Packing Machine

The C20DX forms, fills and ultrasonically seals triangle-shaped tea bags from a single roll of nylon or non-woven film, running 30 to 60 bags per minute at 1 to 10 g per bag. It is built for tea producers and blenders who need to package loose leaf, herbal, fruit and health teas with visible whole ingredients in a transparent, food-safe bag. Two ultrasonic sealing devices create a tight, narrow seal without heat or a

Machine model	C20DX
Machine type	Tea Bag Packing Machine Series
Packing material	Nylon imported from Japan, non-woven fabric, 100% biodegradable transparent material, PET, PLA
Measuring method	Electric scale filling
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	30-60 bags/min
Packing roll width	120, 140, 160 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C20DX Pyramid Fruit Tea Manufacturing Factory

The C20DX forms, fills and ultrasonically seals pyramid tea bags from a single roll of nylon or non-woven film, running 30 to 60 bags per minute at 1 to 10 g per bag. It is built for fruit tea producers, herbal blenders and health-tea makers who need to package whole leaf, flower and root blends in a transparent, visible format without heat damage. Two ultrasonic sealing devices create a tight, narrow seam without ad

Machine model	C20DX
Machine type	Tea Bag Packing Machine Series
Packing material	Nylon imported from Japan, non-woven fabric, 100% biodegradable transparent material, PET, PLA
Measuring method	Electric scale filling
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	30-60 bags/min
Packing roll width	120, 140, 160 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C20DX Pyramid Fruit Tea Packing Machine

High Quality

The C20DX forms, fills and ultrasonically seals pyramid fruit tea bags from a single roll of nylon or non-woven film, running 30 to 60 bags per minute at 1 to 10 g per bag. It is built for fruit tea producers, tea blenders and health-tea makers who need consistent, visible packaging for whole-leaf and mixed fruit blends. Electronic scale filling holds fill weight to within +/-0.1 g per bag, and two ultrasonic sealing

Machine model	C20DX
Machine type	Tea Bag Packing Machine Series
Packing material	Nylon imported from Japan, non-woven fabric, 100% biodegradable transparent material, PET, PLA
Measuring method	Electric scale filling
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	30-60 bags/min
Packing roll width	120, 140, 160 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C19D Machine Make Hanging Ear Drip Arabica Coffee Bag

The C19D automatically forms, fills and ultrasonically seals hanging ear drip bags for Arabica coffee, running 40 to 60 bags per minute at 5 to 15 g per bag. It packs both inner and outer bags simultaneously using a volumetric cup filler, with precise positioning controlled by a stepper motor and temperature regulated by a PID controller. The machine is built for roasters and packers who need consistent, high-speed p

Machine model	C19D
Machine type	Drip Coffee Packaging Machine Series
Bag type	Ultrasonic sealing
Packing material	PLA/Paper/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Filter paper
Feeding system	Volumetric cup filler
Package range	5-15 g per bag
Inner bag size	L:50-75 mm, W:50-90 mm
Outer bag size	L:85-120 mm, W:75-100 mm
Inner bag film width	180 mm
Outer bag film width	200 mm



C19D Santos Coffee Maker Package Machine

The C19D forms, fills and ultrasonically seals inner and outer coffee bags in a single automated process, running 40 to 60 bags per minute for coffee powder or granules in the 5 to 15 g range. It is built for roasters and packers who need to package drip coffee in a sealed, shelf-stable format with consistent bag size and precise fill weight. The machine uses a volumetric cup filler and dual ultrasonic sealing to pro

Machine model	C19D
Machine type	Drip Coffee Packaging Machine Series
Bag type	Ultrasonic sealing
Packing material	PLA/Paper/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Filter paper
Feeding system	Volumetric cup filler
Package range	5-15 g
Inner bag size	L:50-75mm, W:50-90mm
Outer bag size	L:85-120mm, W:75-100mm
Inner bag film width	180 mm
Outer bag film width	200 mm



C19D Drip Arabica Industrial Coffee Machines

The C19D forms, fills and ultrasonically seals inner and outer coffee bags for granule coffee and coffee powder, running 40 to 60 bags per minute at 5 to 15 g per bag. It is built for coffee roasters and contract packers who need to automate the packaging of drip coffee bags with a sealed inner layer and a printed outer layer. The machine runs on a single phase 220V 50Hz supply and uses a volumetric cup filler to del

Machine model	C19D
Machine type	Drip Coffee Packaging Machine Series
Bag type	Ultrasonic sealing
Packing material	PLA/Paper/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Filter paper
Feeding system	Volumetric cup filler
Package range	5-15 g per bag
Inner bag size	L:50-75 mm, W:50-90 mm
Outer bag size	L:85-120 mm, W:75-100 mm
Inner bag film width	180 mm
Outer bag film width	200 mm



C19D Drip Ground Robusta Coffee Packing Machine

The C19D automatically forms, fills and ultrasonically seals inner and outer coffee bags from a single roll of film, running 40 to 60 bags per minute at 5 to 15 g per bag. It is built for coffee roasters and contract packers who need to pack ground Robusta coffee in sealed, shelf-stable bags with consistent weight and airtight closure. The machine uses a volumetric cup filler and dual ultrasonic sealing to produce se

Machine model	C19D
Machine type	Drip Coffee Packaging Machine Series
Bag type	Ultrasonic sealing
Packing material	PLA/Paper/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Filter paper
Feeding system	Volumetric cup filler
Package range	5-15 g per bag
Inner bag size	L: 50-75 mm, W: 50-90 mm
Outer bag size	L: 85-120 mm, W: 75-100 mm
Inner bag film width	180 mm
Outer bag film width	200 mm



C19D Non Woven Drip Robusta Coffee Packing Machine

The C19D automatically forms, fills and ultrasonically seals inner and outer coffee bags from a single roll of filter film, running 40 to 60 bags per minute at 5 to 15 g per bag. It is built for coffee roasters and contract packers who need to pack whole bean or ground Robusta coffee in a dual-layer bag with a hanging ear, where consistent weight, sealed integrity and shelf life extension are required. The machine us

Machine model	C19D
Machine type	Drip Coffee Packaging Machine Series
Bag type	Ultrasonic sealing
Packing material	PLA/Paper/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Filter paper
Feeding system	Volumetric cup filler
Package range	5-15 g per bag
Inner bag size	L: 50-75 mm, W: 50-90 mm
Outer bag size	L: 85-120 mm, W: 75-100 mm
Inner bag film width	180 mm
Outer bag film width	200 mm



C19D Drip Arabica Commercial Coffee Packaging Equipment

The C19D automatically forms, fills and ultrasonically seals inner and outer coffee bags for granule coffee and coffee powder, running 40 to 60 bags per minute at 5 to 15 g per bag. It is built for coffee roasters and contract packers who need to package single-origin Arabica beans or blends in sealed, shelf-stable bags with a professional retail appearance. The machine uses a volumetric cup filler and dual ultrasoni

Machine model	C19D
Machine type	Drip Coffee Packaging Machine Series
Bag type	Ultrasonic sealing
Packing material	PLA/Paper/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Filter paper
Feeding system	Volumetric cup filler
Package range	5-15 g per bag
Inner bag size	L: 50-75 mm, W: 50-90 mm
Outer bag size	L: 85-120 mm, W: 75-100 mm
Inner bag film width	180 mm
Outer bag film width	200 mm



C19D Drip Arabica Cheap Coffee Packing Machine

The C19D automatically forms, fills and ultrasonically seals inner and outer drip coffee bags from a single roll of film, running 40 to 60 bags per minute at 5 to 15 g per bag. It is built for coffee roasters and contract packers who need to pack granule coffee and coffee powder in sealed, shelf-stable bags with consistent weight and precise positioning. The machine uses a volumetric cup filler and stepper motor control.

Machine model	C19D
Machine type	Drip Coffee Packaging Machine Series
Bag type	Ultrasonic sealing
Packing material	PLA/Paper/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Filter paper
Feeding system	Volumetric cup filler
Package range	5-15 g per bag
Inner bag size	L:50-75 mm, W:50-90 mm
Outer bag size	L:85-120 mm, W:75-100 mm
Inner bag film width	180 mm
Outer bag film width	200 mm



C19D Drip Arabica Coffee Satchel Bag Packing Machine

The C19D automatically forms, fills and seals inner and outer drip coffee satchel bags from a single roll of film, running 40 to 60 bags per minute at 5 to 15 g per bag. It is built for coffee roasters and contract packers who need to pack whole bean or ground Arabica coffee in sealed satchels with a tear strip and date code, while maintaining freshness and brand visibility. The machine uses ultrasonic sealing for a

Machine model	C19D
Machine type	Drip Coffee Packaging Machine Series
Bag type	Ultrasonic sealing
Packing material	PLA/Paper/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Filter paper
Feeding system	Volumetric cup filler
Package range	5-15 g per bag
Inner bag size	L: 50-75 mm, W: 50-90 mm
Outer bag size	L: 85-120 mm, W: 75-100 mm
Inner bag film width	180 mm
Outer bag film width	200 mm



C19D Automatic Santos Coffee Volumetric Filling Machine

The C19D automatically forms, fills and ultrasonically seals inner and outer coffee bags from a single roll of film, running 40 to 60 bags per minute at 5 to 15 g per bag. It is built for coffee roasters and contract packers who need to pack granule or powder coffee in sealed, shelf-stable bags with consistent weight and a clean, professional finish. The machine uses a volumetric cup filler and dual ultrasonic sealin

Machine model	C19D
Machine type	Drip Coffee Packaging Machine Series
Bag type	Ultrasonic sealing
Packing material	PLA/Paper/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Filter paper
Feeding system	Volumetric cup filler
Package range	5-15 g per bag
Inner bag size	L:50-75mm, W:50-90mm
Outer bag size	L:85-120mm, W:75-100mm
Inner bag film width	180 mm
Outer bag film width	200 mm



C19D Automatic Stable Drip Liberia Coffee Bag Packing Machine

The C19D automatically forms, fills and ultrasonically seals inner and outer coffee bags from a single roll of film, running 40 to 60 bags per minute at 5 to 15 g per bag. It is built for coffee roasters and contract packers who need to pack whole bean, ground or powdered coffee in a double-layered, stable structure with consistent seal quality. The machine uses a stepper motor for precise bag length positioning and

Machine model	C19D
Machine type	Drip Coffee Packaging Machine Series
Bag type	Ultrasonic sealing
Packing material	PLA/Paper/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Filter paper
Feeding system	Volumetric cup filler
Package range	5-15 g per bag
Inner bag size	L: 50-75 mm, W: 50-90 mm
Outer bag size	L: 85-120 mm, W: 75-100 mm
Inner bag film width	180 mm
Outer bag film width	200 mm



C19D Automatic Drip Santos Coffee Packing Machine

The C19D automatically forms, fills and ultrasonically seals inner and outer bags for granule coffee and coffee powder, running 40 to 60 bags per minute at 5 to 15 g per bag. It is built for coffee roasters and contract packers who need to pack drip coffee bags with a sealed inner layer and a printed outer layer in a single pass. The machine uses a volumetric cup filler and stepper motor-controlled outer bag sealing

Machine model	C19D
Machine type	Drip Coffee Packaging Machine Series
Bag type	Ultrasonic sealing
Packing material	PLA/Paper/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Filter paper
Feeding system	Volumetric cup filler
Package range	5-15 g per bag
Inner bag size	L:50-75 mm, W:50-90 mm
Outer bag size	L:85-120 mm, W:75-100 mm
Inner bag film width	180 mm
Outer bag film width	200 mm



C19D Drip Bag Robusta Coffee Filter Ecofriendly

The C19D automatically forms, fills and seals inner and outer drip coffee bags from a single roll of filter paper, PLA, plastic, or laminated film, running 40 to 60 bags per minute at 5 to 15 g per bag. It is built for coffee roasters and contract packers who need to package Robusta and other granule or powder coffee blends in sealed, shelf-stable, eco-friendly bags with a hanging ear. The machine uses ultrasonic sea

Machine model	C19D
Machine type	Drip Coffee Packaging Machine Series
Bag type	Ultrasonic sealing
Packing material	PLA/Paper/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Filter paper
Feeding system	Volumetric cup filler
Package range	5-15 g per bag
Inner bag size	L: 50-75 mm, W: 50-90 mm
Outer bag size	L: 85-120 mm, W: 75-100 mm
Inner bag film width	180 mm
Outer bag film width	200 mm



C19D Full Auto Robusta Coffee Machine

The C19D forms, fills and ultrasonically seals inner and outer coffee bags from a single roll of film, running 40 to 60 bags per minute at 5 to 15 g per bag. It is built for coffee roasters and contract packers who need to automate the packaging of granule or powder coffee in sealed, shelf-stable bags with consistent weight and precise positioning. The machine uses a stepper motor for outer bag sealing and a PLC control system.

Machine model	C19D
Machine type	Drip Coffee Packaging Machine Series
Bag type	Ultrasonic sealing
Packing material	PLA/Paper/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Filter paper
Feeding system	Volumetric cup filler
Package range	5-15 g per bag
Inner bag size	L:50-75 mm, W:50-90 mm
Outer bag size	L:85-120 mm, W:75-100 mm
Inner bag film width	180 mm
Outer bag film width	200 mm



C19D Drip Arabica Coffee Bag Filling Machine

The C19D automatically forms, fills and ultrasonically seals inner and outer coffee bags for Arabica beans and ground coffee, running 40 to 60 bags per minute at 5 to 15 g per bag. It is built for roasters and packers who need to move from manual packing or outsourced packaging to in-house, high-speed, nitrogen-flush capable bagging with consistent seal quality and accurate weight control.

Machine model	C19D
Machine type	Drip Coffee Packaging Machine Series
Bag type	Ultrasonic sealing
Packing material	PLA/Paper/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Filter paper
Feeding system	Volumetric cup filler
Package range	5-15 g per bag
Inner bag size	L: 50-75 mm, W: 50-90 mm
Outer bag size	L: 85-120 mm, W: 75-100 mm
Inner bag film width	180 mm
Outer bag film width	200 mm



C19D Small Industries in China Coffee Packaging Machine

The C19D automatically forms, fills and ultrasonically seals inner and outer coffee bags from a single roll of film, running 40 to 60 bags per minute at 5 to 15 g per bag. It is built for small roasters and packers in China who need to move from manual packing to in-house automation without a large footprint. The machine produces sealed drip coffee bags with a clean, professional finish and supports nitrogen flushing

Machine model	C19D
Machine type	Drip Coffee Packaging Machine Series
Bag type	Ultrasonic sealing
Packing material	PLA/Paper/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Filter paper
Feeding system	Volumetric cup filler
Package range	5-15 g per bag
Inner bag size	L:50-75mm, W:50-90mm
Outer bag size	L:85-120mm, W:75-100mm
Inner bag film width	180 mm
Outer bag film width	200 mm



C19D Ultrasonic Seal Arabica Coffee Powder Packing Machine

The C19D automatically forms, fills and ultrasonically seals inner and outer coffee bags from a single roll of film, running 40 to 60 bags per minute at 5 to 15 g per bag. It is built for coffee roasters and contract packers who need to pack Arabica powder in sealed, shelf-stable bags with a visible inner pouch and a durable outer layer. The machine uses a volumetric cup filler and dual ultrasonic sealing to maintain

Machine model	C19D
Machine type	Drip Coffee Packaging Machine Series
Bag type	Ultrasonic sealing
Packing material	PLA/Paper/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Filter paper
Feeding system	Volumetric cup filler
Package range	5-15 g per bag
Inner bag size	L:50-75 mm, W:50-90 mm
Outer bag size	L:85-120 mm, W:75-100 mm
Inner bag film width	180 mm
Outer bag film width	200 mm



C19D Hanging Ear Robusta Coffee Drip Bag Packing Machine

The C19D automatically forms, fills and ultrasonically seals both inner and outer bags for granule coffee and coffee powder, running 40 to 60 bags per minute at 5 to 15 g per bag. It is built for coffee roasters and contract packers who need to move from manual packing or outsourced packaging to in-house, high-speed drip bag production with consistent seal quality and precise bag positioning. The machine uses a volum

Machine model	C19D
Machine type	Drip Coffee Packaging Machine Series
Bag type	Ultrasonic sealing
Packing material	PLA/Paper/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Filter paper
Feeding system	Volumetric cup filler
Package range	5-15 g per bag
Inner bag size	L: 50-75 mm, W: 50-90 mm
Outer bag size	L: 85-120 mm, W: 75-100 mm
Inner bag film width	180 mm
Outer bag film width	200 mm



C19D Hanging Ear Robusta Coffee Packaging Machine

The C19D automatically forms, fills and seals inner and outer bags for granule coffee and coffee powder using ultrasonic sealing, running 40 to 60 bags per minute at 5 to 15 g per bag. It is built for coffee roasters and contract packers who need to pack Robusta or blended coffee in hanging ear bags with consistent weight and sealed integrity. The machine uses a volumetric cup filler and PLC control with a human mach

Machine model	C19D
Machine type	Drip Coffee Packaging Machine Series
Bag type	Ultrasonic sealing
Packing material	PLA/Paper/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Filter paper
Feeding system	Volumetric cup filler
Package range	5-15 g per bag
Inner bag size	L:50-75 mm, W:50-90 mm
Outer bag size	L:85-120 mm, W:75-100 mm
Inner bag film width	180 mm
Outer bag film width	200 mm



C19D Arabica Coffee Pack Making Machine

The C19D automatically forms, fills and seals inner and outer coffee bags for granule or powder coffee in a single pass, running 40 to 60 bags per minute at 5 to 15 g per bag. It is built for coffee roasters and contract packers who need to package Arabica blends with consistent weight, sealed freshness and a retail-ready appearance. The machine uses ultrasonic sealing for clean, strong seams without heat or adhesive

Machine model	C19D
Machine type	Drip Coffee Packaging Machine Series
Bag type	Ultrasonic sealing
Packing material	PLA/Paper/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Filter paper
Feeding system	Volumetric cup filler
Package range	5-15 g per bag
Inner bag size	L: 50-75 mm, W: 50-90 mm
Outer bag size	L: 85-120 mm, W: 75-100 mm
Inner bag film width	180 mm
Outer bag film width	200 mm



C19D Arabica Coffee Coffee Maker Package Machine

The C19D automatically forms, fills and seals inner and outer bags for granule coffee and coffee powder, running 40 to 60 bags per minute at 5 to 15 g per bag. It is built for coffee roasters and contract packers who need to package single-serve drip coffee bags with a sealed inner layer and a printed outer sleeve. The machine uses ultrasonic sealing for a clean, strong closure and includes a reserved connector for n

Machine model	C19D
Machine type	Drip Coffee Packaging Machine Series
Bag type	Ultrasonic sealing
Packing material	PLA/Paper/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Filter paper
Feeding system	Volumetric cup filler
Package range	5-15 g per bag
Inner bag size	L:50-75 mm, W:50-90 mm
Outer bag size	L:85-120 mm, W:75-100 mm
Inner bag film width	180 mm
Outer bag film width	200 mm



C19D Arabica Coffee Single Operation Powder Packing Machine

The C19D automatically forms, fills and seals inner and outer coffee bags in a single operation, running 40 to 60 bags per minute for coffee powder or granules in the 5 to 15 g range. It is built for coffee roasters and contract packers who need to pack drip coffee bags with a sealed inner layer and a printed outer layer without manual intervention. The machine uses a volumetric cup filler and ultrasonic sealing to m

Machine model	C19D
Machine type	Drip Coffee Packaging Machine Series
Bag type	Ultrasonic sealing
Packing material	PLA/Paper/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Filter paper
Feeding system	Volumetric cup filler
Package range	5-15 g per bag
Inner bag size	L: 50-75 mm, W: 50-90 mm
Outer bag size	L: 85-120 mm, W: 75-100 mm
Inner bag film width	180 mm
Outer bag film width	200 mm



C19D Drip Robusta Coffee Bag Making Machine

The C19D automatically forms, fills and ultrasonically seals inner and outer coffee bags from a single roll of film, running 40 to 60 bags per minute at 5 to 15 g per inner bag. It is built for coffee roasters and contract packers who need to package granule coffee and coffee powder in a sealed, shelf-stable format with consistent bag size and weight. The machine uses a volumetric cup filler and PLC control with a hu

Machine model	C19D
Machine type	Drip Coffee Packaging Machine Series
Bag type	Ultrasonic sealing
Packing material	PLA/Paper/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Filter paper
Feeding system	Volumetric cup filler
Package range	5-15 g
Inner bag size	L:50-75 mm, W:50-90 mm
Outer bag size	L:85-120 mm, W:75-100 mm
Inner bag film width	180 mm
Outer bag film width	200 mm



C19D Machine Make Hanging Ear Drip Coatepec Coffee Bag

The C19D automatically forms, fills and seals inner and outer bags for granule coffee and coffee powder using ultrasonic technology, running 40 to 60 bags per minute at 5 to 15 g per bag. It is designed for coffee roasters and contract packers who need to package single-serve drip coffee with a hanging ear and sealed inner bag in one continuous process. The machine uses a volumetric cup filler and PLC control with a

Machine model	C19D
Machine type	Drip Coffee Packaging Machine Series
Bag type	Ultrasonic sealing
Packing material	PLA/Paper/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Filter paper
Feeding system	Volumetric cup filler
Package range	5-15 g per bag
Inner bag size	L:50-75 mm, W:50-90 mm
Outer bag size	L:85-120 mm, W:75-100 mm
Inner bag film width	180 mm
Outer bag film width	200 mm



C19D Santos Coffee Volumetric Filling Machine

The C19D Santos forms, fills and ultrasonically seals inner and outer coffee bags from a single roll of film, running 40 to 60 bags per minute at 5 to 15 g per bag. It is built for coffee roasters and contract packers who need to automate the packaging of ground or granulated coffee in a double-layered bag with a visible inner pouch. The machine uses a volumetric cup filler and two sealing systems to produce consiste

Machine model	C19D
Machine type	Drip Coffee Packaging Machine Series
Bag type	Ultrasonic sealing
Packing material	PLA/Paper/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Filter paper
Feeding system	Volumetric cup filler
Package range	5-15 g per bag
Inner bag size	L: 50-75 mm, W: 50-90 mm
Outer bag size	L: 85-120 mm, W: 75-100 mm
Inner bag film width	180 mm
Outer bag film width	200 mm



C19D Small Scale Arabica Coffee Packaging Machine

The C19D automatically forms, fills and seals inner and outer coffee bags for Arabica beans and powder, running 40 to 60 bags per minute at 5 to 15 g per bag. It is built for small roasters and packers who need to move from manual packing to in-house automation with consistent bag weight and sealed freshness. The machine uses a volumetric cup filler and ultrasonic sealing to pack both inner and outer bags simultaneously

Machine model	C19D
Machine type	Drip Coffee Packaging Machine Series
Bag type	Ultrasonic sealing
Packing material	PLA/Paper/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Filter paper
Feeding system	Volumetric cup filler
Package range	5-15 g per bag
Inner bag size	L: 50-75 mm, W: 50-90 mm
Outer bag size	L: 85-120 mm, W: 75-100 mm
Inner bag film width	180 mm
Outer bag film width	200 mm



C19D Hanging Ear Drip Arabica Coffee Bags Packing Machine

The C19D automatically forms, fills and seals inner and outer bags for drip coffee using ultrasonic technology, running 40 to 60 bags per minute at 5 to 15 g per bag. It is designed for coffee roasters and packers who need to move from manual packing or outsourced production to in-house automation with consistent bag weight and sealed integrity. The machine uses a volumetric cup filler and dual sealing for inner and

Machine model	C19D
Machine type	Drip Coffee Packaging Machine Series
Bag type	Ultrasonic sealing
Packing material	PLA/Paper/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Filter paper
Feeding system	Volumetric cup filler
Package range	5-15 g per bag
Inner bag size	L: 50-75 mm, W: 50-90 mm
Outer bag size	L: 85-120 mm, W: 75-100 mm
Inner bag film width	180 mm
Outer bag film width	200 mm



C19D Drip Arabica Coffee Satchel Bag Packing Machine Drip Coffee Series

The C19D automatically forms, fills and ultrasonically seals inner and outer coffee satchel bags from a single roll of multi-layer film, running 40 to 60 bags per minute at 5 to 15 g per bag. It is built for coffee roasters and contract packers who need to package whole bean or ground Arabica coffee in a sealed, shelf-stable satchel with a tear strip and date code. The machine uses a volumetric cup filler and dual ul

Machine model	C19D
Machine type	Drip Coffee Packaging Machine Series
Bag type	Ultrasonic sealing
Packing material	PLA/Paper/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Filter paper
Feeding system	Volumetric cup filler
Package range	5-15 g per bag
Inner bag size	L: 50-75 mm, W: 50-90 mm
Outer bag size	L: 85-120 mm, W: 75-100 mm
Inner bag film width	180 mm
Outer bag film width	200 mm



C19D Flavoured Drip Bag Vietnamese Coffee Making Machine

The C19D automatically forms, fills and ultrasonically seals inner and outer bags for granulated coffee and coffee powder, running 40 to 60 bags per minute at 5 to 15 g per bag. It is built for coffee roasters and blenders who need to package flavoured or single-origin drip bags with a sealed outer layer for freshness and retail appeal. The machine uses a volumetric cup filler and dual ultrasonic sealing to produce c

Machine model	C19D
Machine type	Drip Coffee Packaging Machine Series
Bag type	Ultrasonic sealing
Packing material	PLA/Paper/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Filter paper
Feeding system	Volumetric cup filler
Package range	5-15 g per bag
Inner bag size	L: 50-75 mm, W: 50-90 mm
Outer bag size	L: 85-120 mm, W: 75-100 mm
Inner bag film width	180 mm
Outer bag film width	200 mm



C19D Ultrasonic Drip Santos Coffee Bag Packing Machine

The C19D forms, fills and ultrasonically seals inner and outer coffee bags from a single roll of film, running 40 to 60 bags per minute at 5 to 15 g per bag. It is built for coffee roasters and contract packers who need to pack granule coffee or coffee powder in a sealed, shelf-stable format with a professional retail appearance. The machine produces inner bags with a 50 to 75 mm length and outer bags with a 85 to 12

Machine model	C19D
Machine type	Drip Coffee Packaging Machine Series
Bag type	Ultrasonic sealing
Packing material	PLA/Paper/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Filter paper
Feeding system	Volumetric cup filler
Package range	5-15 g per bag
Inner bag size	L: 50-75 mm, W: 50-90 mm
Outer bag size	L: 85-120 mm, W: 75-100 mm
Inner bag film width	180 mm
Outer bag film width	200 mm



C19D Inner and Outer Drip Liberia Coffee Bag Packing Machine

The C19D automatically forms, fills and seals inner and outer coffee bags in a single cycle, running 40 to 60 bags per minute for coffee granules or powder in the 5 to 15 g range. It uses ultrasonic sealing for a clean, strong closure without heat or adhesive, and is built for roasters and packers who need to move from manual packing or outsourced packaging to in-house, high-speed, consistent bagging with nitrogen fl

Machine model	C19D
Machine type	Drip Coffee Packaging Machine Series
Bag type	Ultrasonic sealing
Packing material	PLA/Paper/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Filter paper
Feeding system	Volumetric cup filler
Package range	5-15 g per bag
Inner bag size	L: 50-75 mm, W: 50-90 mm
Outer bag size	L: 85-120 mm, W: 75-100 mm
Inner bag film width	180 mm
Outer bag film width	200 mm



C19D Drip Tea Robusta Coffee Powder Bag Packing Machine Automatic

The C19D automatically forms, fills and ultrasonically seals inner and outer bags for coffee powder and granules, running 40 to 60 bags per minute at 5 to 15 g per bag. It is designed for coffee roasters and blenders who need to pack Robusta or other granular coffee in sealed double-layer bags with consistent weight and tight seals. The machine uses a volumetric cup filler and PLC control with a human machine interfa

Machine model	C19D
Machine type	Drip Coffee Packaging Machine Series
Bag type	Ultrasonic sealing
Packing material	PLA/Paper/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Filter paper
Feeding system	Volumetric cup filler
Package range	5-15 g per bag
Inner bag size	L: 50-75 mm, W: 50-90 mm
Outer bag size	L: 85-120 mm, W: 75-100 mm
Inner bag film width	180 mm
Outer bag film width	200 mm



C19D Bag Fill Seal Blue Mountain Coffee Machine

The C19D automatically forms, fills and ultrasonically seals inner and outer coffee bags from a single roll of film, running 40 to 60 bags per minute at 5 to 15 g per bag. It is built for coffee roasters and contract packers who need to pack whole bean or ground coffee in a dual-layer bag with a sealed inner and outer layer, preserving freshness and enabling nitrogen flushing. The machine uses a volumetric cup filler

Machine model	C19D
Machine type	Drip Coffee Packaging Machine Series
Bag type	Ultrasonic sealing
Packing material	PLA/Paper/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Filter paper
Feeding system	Volumetric cup filler
Package range	5-15 g per bag
Inner bag size	L:50-75 mm, W:50-90 mm
Outer bag size	L:85-120 mm, W:75-100 mm
Inner bag film width	180 mm
Outer bag film width	200 mm



C19D Drip Filter Santos Coffee Packaging Machine

The C19D automatically forms, fills and ultrasonically seals inner and outer coffee bags for granule or powder coffee, running 40 to 60 bags per minute at 5 to 15 g per bag. It is built for coffee roasters and contract packers who need to pack drip coffee in a two-layer structure with a visible inner filter bag and a sealed outer wrapper. The machine uses a volumetric cup filler and PLC control with a human machine i

Machine model	C19D
Machine type	Drip Coffee Packaging Machine Series
Bag type	Ultrasonic sealing
Packing material	PLA/Paper/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Filter paper
Feeding system	Volumetric cup filler
Package range	5-15 g per bag
Inner bag size	L: 50-75 mm, W: 50-90 mm
Outer bag size	L: 85-120 mm, W: 75-100 mm
Inner bag film width	180 mm
Outer bag film width	200 mm



C19D Ultrasonic Seal Robusta Coffee Bag Packing Machine

The C19D automatically forms, fills and ultrasonically seals inner and outer coffee bags from a single roll of film, running 40 to 60 bags per minute at 5 to 15 g per bag. It is built for coffee roasters and contract packers who need to pack Robusta and other granule or powder coffee blends in sealed, shelf-stable packaging with a clean, professional finish. The machine uses a volumetric cup filler and dual ultrasoni

Machine model	C19D
Machine type	Drip Coffee Packaging Machine Series
Bag type	Ultrasonic sealing
Packing material	PLA/Paper/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Filter paper
Feeding system	Volumetric cup filler
Package range	5-15 g per bag
Inner bag size	L:50-75mm, W:50-90mm
Outer bag size	L:85-120mm, W:75-100mm
Inner bag film width	180 mm
Outer bag film width	200 mm



C88DX Pyramid Herbal Tea Pouch Packing Machine

The C88DX forms, fills and ultrasonically seals pyramid tea pouches from a single roll of nylon or non-woven film, running 35 to 55 bags per minute at 1 to 10 g per bag. It is built for tea blenders and health-tea producers who need to pack whole leaf, flower, and herbal blends with visible content in a transparent, food-safe bag. Two ultrasonic sealing devices create a tight narrow seal without heat or adhesive, and

Machine model	C88DX
Machine type	Tea Bag Packing Machine Series
Packing material	Nylon imported from Japan, non-woven fabric, PET, PLA
Measuring method	6-head electronic weigher (customizable to 8-head)
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	35-55 bags/min
Packing roll width	120, 140, 160, 180 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C88DX Triangle Rooibos Tea Filling Machine with Outer Envelope

The C88DX forms, fills and ultrasonically seals triangle-shaped inner and outer tea bags from a single roll of nylon, non-woven, PET or PLA film, running 35 to 55 bags per minute at 1 to 10 g per bag. It is built for tea producers and blenders who need to package whole leaf, herbal, and specialty teas like Darjeeling, Assam, and Ceylon in a visible, secure, and hygienic format. Two ultrasonic sealing devices create a

Machine model	C88DX
Machine type	Tea Bag Packing Machine Series
Packing material	Nylon, non-woven fabric, PET, PLA
Measuring method	6-head electronic weigher (customizable to 8-head)
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	35-55 bags/min
Packing roll width	120, 140, 160, 180 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C88DX Pyramid Herbal Tea Packet Processing Machine

The C88DX forms, fills and ultrasonically seals pyramid tea bags from a single roll of nylon, non-woven, PET or PLA film, running 35 to 55 bags per minute at 1 to 10 g per bag. It is built for tea blenders and health-tea producers who need to package whole leaf, flower and herbal blends with visible content and consistent fill weight. Two ultrasonic sealing devices create a tight narrow seal without heat or adhesive,

Machine model	C88DX
Machine type	Tea Bag Packing Machine Series
Packing material	Nylon, non-woven fabric, PET, PLA
Measuring method	6-head electronic weigher (customizable to 8-head)
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	35-55 bags/min
Packing roll width	120, 140, 160, 180 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C88DX Full Pyramid Herbal Tea Pouch Bag Filling Packing Machine

The C88DX forms, fills and ultrasonically seals full pyramid tea pouch bags from a single roll of nylon or non-woven film, running 35 to 55 bags per minute at 1 to 10 g per bag. It is built for tea blenders and health-tea producers who need to package whole leaf, flower, and herbal blends in transparent, visible bags without heat damage or film waste. Two ultrasonic sealing devices create a tight narrow seal, and a

Machine model	C88DX
Machine type	Tea Bag Packing Machine Series
Packing material	Nylon imported from Japan, non-woven fabric, PET, PLA
Measuring method	6-head electronic weigher (customizable to 8-head)
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	35-55 bags/min
Packing roll width	120, 140, 160, 180 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C88DX Full Pyramid Automatic Herbal Tea Packing Machine

The C88DX forms, fills and ultrasonically seals full pyramid tea bags from a single roll of nylon, non-woven, PET or PLA film, running 35 to 55 bags per minute at 1 to 10 g per bag. It is designed for tea blenders, herbal producers and health-tea brands who need to pack whole leaf, flower and root blends in transparent or opaque pyramid bags with consistent weight and minimal film waste. Two ultrasonic sealing device

Machine model	C88DX
Machine type	Tea Bag Packing Machine Series
Packing material	Nylon imported from Japan, non-woven fabric, PET, PLA
Measuring method	6 head electronic weigher (customizable to 8 head)
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	35-55 bags/min
Packing roll width	120, 140, 160, 180 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C88DX Pyramid Rectangle Herbal Tea Bag Sealing Machine

The C88DX forms, fills and ultrasonically seals pyramid rectangle tea bags from a single roll of nylon, non-woven, PET or PLA film, running 35 to 55 bags per minute at 1 to 10 g per bag. It is built for tea blenders, herbal producers and health-tea brands who need consistent, visible whole-leaf packing with minimal film waste. Two ultrasonic sealing devices close the bag without heat or adhesive, preserving delicate

Machine model	C88DX
Machine type	Pyramid Tea Bag Packing Machine
Packing material	Nylon, non-woven fabric, PET, PLA
Measuring method	6 head electronic weigher (customizable to 8 head)
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	35-55 bags/min
Packing roll width	120, 140, 160, 180 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C88DX Pyramid Herbal Tea Bag Packing Machine with Outer Envelope

The C88DX forms, fills and ultrasonically seals pyramid tea bags with an outer envelope from a single roll of nylon, non-woven, PET or PLA film, running 35 to 55 bags per minute at 1 to 10 g per bag. It is built for tea blenders and health-tea producers who need to package whole leaf, flower and herbal blends in a sealed outer envelope that protects the inner bag during storage and transport. Two ultrasonic sealing d

Machine model	C88DX
Machine type	Tea Bag Packing Machine Series
Packing material	Nylon imported from Japan, non-woven fabric, PET, PLA
Measuring method	6-head electronic weigher (customizable to 8-head)
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	35-55 bags/min
Packing roll width	120, 140, 160, 180 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C88DX Pyramid Automatic Fruit Tea Machine with Packets

The C88DX forms, fills and ultrasonically seals pyramid tea bags from a single roll of nylon or non-woven film, running 35 to 55 bags per minute at 1 to 10 g per bag. It is built for fruit tea, herbal, and specialty tea producers who need to package whole leaf, flower, and blended ingredients in transparent, visible bags with consistent weight and minimal film waste. Two ultrasonic sealing devices create a tight, nar

Machine model	C88DX
Machine type	Tea Bag Packing Machine Series
Packing material	Nylon imported from Japan, non-woven fabric, PET, PLA
Measuring method	6-head electronic weigher (customizable to 8-head)
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	35-55 bags/min
Packing roll width	120, 140, 160, 180 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C88DX Packaging Equipment for Flower Tea Leavetea Leave Machine

The C88DX forms, fills and ultrasonically seals pyramid tea bags from a single roll of nylon or non-woven film, running 35 to 55 bags per minute at 1 to 10 g per bag. It is built for flower tea producers, herbal tea blenders, and tea brands that need to package whole leaf, floral, and delicate blends in transparent or opaque pyramid bags with a narrow seal. Two ultrasonic sealing devices ensure a tight closure without

Machine model	C88DX
Machine type	Pyramid Tea Bag Packing Machine
Packing material	Nylon, non-woven fabric, PET, PLA
Measuring method	6-head electronic weigher (customizable to 8-head)
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	35-55 bags/min
Packing roll width	120, 140, 160, 180 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C88DX Pyramid Automatic Black Tea Bag Packing Machine

The C88DX forms, fills and ultrasonically seals pyramid tea bags from a single roll of nylon or non-woven film, running 35 to 55 bags per minute at 1 to 10 g per bag. It is built for tea blenders and packers who need to automate inner and outer bag packaging for loose leaf, herbal, health care, flower, and regional teas like Darjeeling, Assam, and Ceylon. Electronic scale filling holds fill weight to within +/-0.1 g

Machine model	C88DX
Machine type	Tea Bag Packing Machine Series
Packing material	Nylon imported from Japan, non-woven fabric, PET, PLA
Measuring method	6 head electronic weigher (8 head available on request)
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	35-55 bags/min
Packing roll width	120, 140, 160, 180 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C88DX Pyramid Sealing Herbal Tea Bag Packing Machine

The C88DX forms, fills and ultrasonically seals pyramid tea bags from a single roll of nylon or non-woven film, running 35 to 55 bags per minute at 1 to 10 g per bag. It is built for tea blenders and health-tea producers who need to pack whole leaf, flower and root blends in transparent or opaque pyramid bags with consistent weight and a narrow seal. Two ultrasonic sealing devices close the bag without heat or adhesi

Machine model	C88DX
Machine type	Pyramid Tea Bag Packing Machine
Packing material	Nylon imported from Japan, non-woven fabric, PET, PLA
Measuring method	6-head electronic weigher (8-head available on request)
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	35-55 bags/min
Packing roll width	120, 140, 160, 180 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C88DX Pyramid Automatic Sachet Nylon Tea Packing Machine

The C88DX forms, fills and ultrasonically seals pyramid tea bags from a single roll of nylon or non-woven film, running 35 to 55 bags per minute at 1 to 10 g per bag. It is built for tea blenders and producers who need to pack whole leaf, herbal, and specialty teas in transparent, visible bags with consistent weight and no heat damage. Two ultrasonic sealing devices create a tight, narrow seal without glue or heat, a

Machine model	C88DX
Machine type	Tea Bag Packing Machine Series
Packing material	Nylon imported from Japan, non-woven fabric, PET, PLA
Measuring method	6-head electronic weigher (8-head customizable)
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	35-55 bags/min
Packing roll width	120, 140, 160, 180 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C88DX Rectangle Black Tea Bag Sachet Machine

The C88DX forms, fills and ultrasonically seals rectangle-shaped inner and outer tea bags from a single roll of nylon, non-woven, PET or PLA film, running 35 to 55 bags per minute at 1 to 10 g per bag. It is built for tea producers and blenders who need consistent, sanitary packaging for whole leaf, herbal, and specialty teas like Darjeeling, Assam, and Ceylon. Two ultrasonic sealing devices create a tight, narrow se

Machine model	C88DX
Machine type	Tea Bag Packing Machine Series
Packing material	Nylon imported from Japan, non-woven fabric, PET, PLA
Measuring method	6 head electronic weigher (customizable to 8 head)
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	35-55 bags/min
Packing roll width	120, 140, 160, 180 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C88DX Rectangle Tea Packing Machine Small Business

The C88DX forms, fills and ultrasonically seals rectangle-shaped inner and outer tea bags from a single roll of nylon, non-woven, PET or PLA film, running 35 to 55 bags per minute at 1 to 10 g per bag. It is built for small tea producers, herbal brands and contract packers who need consistent, sanitary packaging for whole leaf, flower and blended teas without the cost of a full production line. Two ultrasonic sealing

Machine model	C88DX
Machine type	Tea Bag Packing Machine Series
Packing material	Nylon imported from Japan, non-woven fabric, PET, PLA
Measuring method	6 head electronic weigher (customizable to 8 head)
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	35-55 bags/min
Packing roll width	120, 140, 160, 180 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C88DX Packing Material for Nylon Pyramid Tea Making Machine

The C88DX packing material is designed for use with nylon pyramid tea bag machines, supporting inner and outer bag packaging for loose leaf, herbal, health care, flower, and Chinese local teas such as Darjeeling, Assam, and Ceylon. It runs at 35 to 55 bags per minute with fill accuracy of ± 0.1 g per bag using a 6-head electronic weigher. The material is compatible with nylon, non-woven fabric, PET, and PLA films, a

Machine model	C88DX
Machine type	Automatic Pyramid/Flat Inner and Outer Tea Bag Packing Machine
Packing material	Nylon, Non-woven mesh, PET, PLA
Filling method	6-head electronic weigher (8-head customizable)
Filling range	1-10 g/bag, accuracy ± 0.1 g/bag
Packing speed	35-55 bags/min
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets
Sealing length	50, 60, 70, 80 mm
Packing roll width	120, 140, 160, 180 mm



C88DX Pyramid Herbal Tea Bag Packaging Machine with Thread

The C88DX forms, fills and ultrasonically seals pyramid tea bags with a thread from a single roll of nylon or non-woven film, running 35 to 55 bags per minute at 1 to 10 g per bag. It is built for tea blenders and herbal producers who need to package whole leaf, flower and root blends in transparent, visible bags with a secure thread for easy steeping. Two ultrasonic sealing devices create a tight narrow seam without

Machine model	C88DX
Machine type	Tea Bag Packing Machine Series
Packing material	Nylon imported from Japan, non-woven fabric, PET, PLA
Measuring method	6-head electronic weigher (customizable to 8-head)
Filling range	1-10 g/bag, accuracy ± 0.1 g/bag
Packing speed	35-55 bags/min
Packing roll width	120, 140, 160, 180 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C88DX Automatic Triangle Inner and Outer Herbal Tea Bag Packing Machine

The C88DX automatically forms, fills and ultrasonically seals triangle-shaped inner and outer tea bags from a single roll of nylon or non-woven film, running 35 to 55 bags per minute at 1 to 10 g per bag. It is built for tea blenders and herbal producers who need to package whole leaf, flower, and root blends in a visible, secure bag with minimal film waste. Two ultrasonic sealing devices close the bag without heat o

Machine model	C88DX
Machine type	Tea Bag Packing Machine Series
Packing material	Nylon imported from Japan, non-woven fabric, PET, PLA
Measuring method	6-head electronic weigher (customizable to 8-head)
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	35-55 bags/min
Packing roll width	120, 140, 160, 180 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C88DX Automatic Inner and Outer Fruit Tea Bag Filling Machine

The C88DX automatically forms, fills and ultrasonically seals inner and outer pyramid tea bags from a single roll of nylon or non-woven film, running 35 to 55 bags per minute at 1 to 10 g per bag. It is built for tea producers and blenders who need to package loose leaf, herbal, health, and floral teas with visible content and consistent fill weight.

Two ultrasonic sealing devices create a tight, narrow seal without

Machine model	C88DX
Machine type	Tea Bag Packing Machine Series
Packing material	Nylon imported from Japan, non-woven fabric, PET, PLA
Measuring method	6 head electronic weigher (customizable to 8 head)
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	35-55 bags/min
Packing roll width	120, 140, 160, 180 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C88DX Pyramid Sachet Nylon Tea Packing Machine

The C88DX forms, fills and ultrasonically seals pyramid sachets from a single roll of nylon or non-woven film, running 35 to 55 bags per minute at 1 to 10 g per bag. It is built for tea blenders and producers of loose leaf, herbal, health, and flower teas who need a reliable machine to pack whole leaf and delicate blends in transparent, visible bags. Two ultrasonic sealing devices create a tight, narrow seal without

Machine model	C88DX
Machine type	Pyramid Sachet Nylon Tea Packing Machine
Packing material	Nylon, non-woven mesh, PET, PLA
Measuring method	6-head electronic weigher (customizable to 8-head)
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	35-55 bags/min
Packing roll width	120, 140, 160, 180 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C88DX Pyramid Inner and Outer Bag Tea Bag Packaging Machine

The C88DX forms, fills and ultrasonically seals pyramid inner and outer tea bags from a single roll of nylon, non-woven, PET or PLA film, running 35 to 55 bags per minute at 1 to 10 g per bag. It is built for tea blenders and producers who need to package whole leaf, herbal, and specialty teas in a two-layer pyramid structure that keeps the blend visible and protected. Electronic scale filling holds fill weight to wi

Machine model	C88DX
Machine type	Tea Bag Packing Machine Series
Packing material	Nylon imported from Japan, non-woven fabric, PET, PLA
Measuring method	6 head electronic weigher (8 head customizable)
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	35-55 bags/min
Packing roll width	120, 140, 160, 180 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C88DX Rectangle Fruit Tea Bag Production Machine

The C88DX forms, fills and ultrasonically seals rectangle-shaped inner and outer tea bags from a single roll of nylon, non-woven, PET or PLA film, running 35 to 55 bags per minute at 1 to 10 g per bag. It is built for tea blenders and producers who need to package loose leaf, herbal, health care and flower teas with visible content and consistent fill weight. Two ultrasonic sealing devices create a tight, narrow seal

Machine model	C88DX
Machine type	Tea Bag Packing Machine Series
Packing material	Nylon, non-woven fabric, PET, PLA
Measuring method	6 head electronic weigher (customizable to 8 head)
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	35-55 bags/min
Packing roll width	120, 140, 160, 180 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C88DX Pyramid Small Packets for Tea Machine

The C88DX forms, fills and ultrasonically seals pyramid tea bags from a single roll of nylon, non-woven, PET or PLA film, running 35 to 55 bags per minute at 1 to 10 g per bag. It is built for tea blenders and packers who need to package loose leaf, herbal, health, and floral teas in transparent or opaque pyramid bags with consistent weight and minimal film waste. Two ultrasonic sealing devices create a narrow, tight

Machine model	C88DX
Machine type	Tea Bag Packing Machine Series
Packing material	Nylon imported from Japan, non-woven fabric, PET, PLA
Measuring method	6 head electronic weigher (customizable to 8 head)
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	35-55 bags/min
Packing roll width	120, 140, 160, 180 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C88DX Pyramid Tea Coffee Powder Bag Packing Machine Automatic

The C88DX forms, fills and ultrasonically seals pyramid tea and coffee powder bags from a single roll of nylon, non-woven, PET or PLA film, running 35 to 55 bags per minute at 1 to 10 g per bag. It is built for tea blenders, coffee roasters and health-tea producers who need to package whole leaf, coarse herbal blends or fine powders in transparent, visible pyramid bags without heat damage or film waste.

Two ultrasoni

Machine model	C88DX
Machine type	Tea Bag Packing Machine Series
Packing material	Nylon imported from Japan, non-woven fabric, PET, PLA
Measuring method	6-head electronic weigher (customizable to 8-head)
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	35-55 bags/min
Packing roll width	120, 140, 160, 180 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C88DX Ultrasonic Seal Pyramid Tea Bag Making Machine

The C88DX forms, fills and ultrasonically seals pyramid tea bags from a single roll of nylon or non-woven film, running 35 to 55 bags per minute at 1 to 10 g per bag. It is built for tea blenders and producers of loose leaf, herbal, health, and floral teas who need consistent bag weight and a visible, high-appeal package. Two ultrasonic sealing devices create a tight, narrow seal without heat or adhesive, reducing fi

Machine model	C88DX
Machine type	Pyramid Tea Bag Packing Machine
Packing material	Nylon, non-woven fabric, PET, PLA
Measuring method	6 head electronic weigher (8 head available on request)
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	35-55 bags/min
Packing roll width	120, 140, 160, 180 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C88DX Ultrasonic Seal Triangle Pyramid Tea Bag Packing Machine

The C88DX forms, fills and ultrasonically seals triangle pyramid tea bags from a single roll of nylon, non-woven, PET or PLA film, running 35 to 55 bags per minute at 1 to 10 g per bag. It is built for tea producers and blenders who need to pack whole leaf, herbal, health, and floral blends in transparent or opaque pyramid bags with a narrow seal edge and no heat damage. Two ultrasonic sealing devices ensure a tight

Machine model	C88DX
Machine type	Pyramid Tea Bag Packing Machine
Packing material	Nylon, non-woven fabric, PET, PLA
Measuring method	6-head electronic weigher (8-head customizable)
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	35-55 bags/min
Packing roll width	120, 140, 160, 180 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C88DX Triangle Herbal Tea Bag Outer Envelope Packing Machine

The C88DX automatically forms, fills and ultrasonically seals triangle-shaped outer envelopes for inner and outer tea bags using nylon, non-woven, PET or PLA film. It runs 35 to 55 bags per minute at 1 to 10 g per bag with +/-0.1 g accuracy. Designed for tea blenders and producers who need consistent, visible packaging for whole leaf, herbal and specialty teas, it uses two ultrasonic sealing devices to create a tight

Machine model	C88DX
Machine type	Pyramid Tea Bag Packing Machine
Packing material	Nylon imported from Japan, non-woven fabric, PET, PLA
Measuring method	6 head electronic weigher (customizable to 8 head)
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	35-55 bags/min
Packing roll width	120, 140, 160, 180 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C88DX Scale Filter Fruit Tea Bag Packing Machine

The C88DX forms, fills and ultrasonically seals pyramid tea bags from a single roll of nylon, non-woven, PET or PLA film, running 35 to 55 bags per minute at 1 to 10 g per bag. It is built for tea blenders and producers of loose leaf, herbal, health care and flower teas who need consistent fill weight and a clean, narrow seal on transparent or opaque bags. The machine uses a 6-head electronic weigher with +/-0.1 g accuracy.

Machine model	C88DX
Machine type	Tea Bag Packing Machine Series
Packing material	Nylon, non-woven fabric, PET, PLA
Measuring method	6 head electronic weigher (customizable to 8 head)
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	35-55 bags/min
Packing roll width	120, 140, 160, 180 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C88DX Triangle Fruit Tea Bag Packing Machine with Outer Envelope

The C88DX forms, fills and ultrasonically seals triangle-shaped inner and outer tea bags from a single roll of nylon or non-woven film, running 35 to 55 bags per minute at 1 to 10 g per bag. It is built for tea producers and blenders who need to package loose leaf, herbal, health care, flower and regional teas such as Darjeeling, Assam, and Ceylon in a visible, sealed format with an outer envelope. Two ultrasonic sea

Machine model	C88DX
Machine type	Tea Bag Packing Machine Series
Packing material	Nylon, non-woven fabric, PET, PLA
Measuring method	6-head electronic weigher (customizable to 8-head)
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	35-55 bags/min
Packing roll width	120, 140, 160, 180 mm
Sealing length	50, 60, 70, 80 mm
Outer bag size	L:90-120 mm, W:80-100 mm
Sealing method	Sealing and cutting by ultrasonic



C88DX Pyramid Tea Bags with Strings Black Machine

The C88DX forms, fills and ultrasonically seals pyramid tea bags with strings from a single roll of nylon or non-woven film, running 35 to 55 bags per minute at 1 to 10 g per bag. It is built for tea producers and blenders who need to package whole leaf, herbal, and specialty teas in transparent, visible pyramid bags with a secure string and tag. Two ultrasonic sealing devices create a tight, narrow seal without heat

Machine model	C88DX
Machine type	Tea Bag Packing Machine Series
Packing material	Nylon imported from Japan, non-woven fabric, PET, PLA
Measuring method	6-head electronic weigher (customizable to 8-head)
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	35-55 bags/min
Packing roll width	120, 140, 160, 180 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C88DX Pyramid Ictea Processing Machine

The C88DX forms, fills and ultrasonically seals pyramid tea bags from a single roll of nylon or non-woven film, running 35 to 55 bags per minute at 1 to 10 g per bag. It is built for tea producers and blenders who need to package loose leaf, herbal, health care and flower teas with visible whole leaf inside a transparent or opaque bag. Two ultrasonic sealing devices create a tight narrow seam without heat or adhesive

Machine model	C88DX
Machine type	Pyramid Tea Bag Packing Machine
Packing material	Nylon imported from Japan, non-woven fabric, PET, PLA
Measuring method	6-head electronic weigher (customizable to 8-head)
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	35-55 bags/min
Packing roll width	120, 140, 160, 180 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C88DX Pyramid Automatic Oolong Tea Packed in Bags Machine

The C88DX forms, fills and ultrasonically seals pyramid tea bags from a single roll of nylon, non-woven, PET or PLA film, running 35 to 55 bags per minute at 1 to 10 g per bag. It is built for oolong, loose leaf, herbal, health tea and flower tea producers who need to package whole leaf blends with visible content and consistent fill weight. Two ultrasonic sealing devices create a tight narrow seal without heat or ad

Machine model	C88DX
Machine type	Tea Bag Packing Machine Series
Packing material	Nylon imported from Japan, non-woven fabric, PET, PLA
Measuring method	6-head electronic weigher (customizable to 8-head)
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	35-55 bags/min
Packing roll width	120, 140, 160, 180 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C88DX Pyramid Automatic Tea Machine with Packets

The C88DX forms, fills and ultrasonically seals pyramid tea bags from a single roll of nylon or non-woven film, running 35 to 55 bags per minute at 1 to 10 g per bag. It is built for tea blenders and producers who need to package whole leaf, herbal and flower blends in transparent, visible bags with a tight seal. Two ultrasonic sealing devices close the bag without heat or adhesive, and a 6-head electronic weigher en

Machine model	C88DX
Machine type	Tea Bag Packing Machine Series
Packing material	Nylon imported from Japan, non-woven fabric, PET, PLA
Measuring method	6 head electronic weigher (customizable to 8 head)
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	35-55 bags/min
Packing roll width	120, 140, 160, 180 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C88DX Pyramid Automatic Non Woven Tea Filter Packing Machine

The C88DX forms, fills and ultrasonically seals pyramid tea bags from a single roll of non-woven or nylon film, running 35 to 55 bags per minute at 1 to 10 g per bag. It is built for tea blenders and producers of loose leaf, herbal, health, and floral teas who need a reliable machine to package whole leaf and coarse blends without jamming. Two ultrasonic sealing devices create a tight, narrow seal without heat or adh

Machine model	C88DX
Machine type	Tea Bag Packing Machine Series
Packing material	Nylon imported from Japan, non-woven fabric, PET, PLA
Measuring method	6-head electronic weigher (customizable to 8-head)
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	35-55 bags/min
Packing roll width	120, 140, 160, 180 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C88DX Pyramid Automatic Sachet Nylon Tea Packing Machine Pyramid Series

The C88DX forms, fills and ultrasonically seals pyramid tea bags from a single roll of nylon or non-woven film, running 35 to 55 bags per minute at 1 to 10 g per bag. It is built for tea producers and blenders who need to package whole leaf, herbal, and specialty teas in transparent, visible bags with a tight seal and minimal film waste. The machine uses a 6-head electronic weigher and two ultrasonic sealing devices

Machine model	C88DX
Machine type	Pyramid Tea Bag Packing Machine
Packing material	Nylon, non-woven fabric, PET, PLA
Measuring method	6-head electronic weigher (8-head customizable)
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	35-55 bags/min
Packing roll width	120, 140, 160, 180 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C88DX Pyramid Black Tea Bag Sachet Machine with Outer Bag

The C88DX forms, fills and ultrasonically seals pyramid tea bags with an outer sachet from a single roll of nylon or non-woven film, running 35 to 55 bags per minute at 1 to 10 g per bag. It is built for tea producers and blenders who need to package whole leaf, flower and herbal blends in a visible pyramid shape with a protective outer bag. Two ultrasonic sealing devices close the bag without heat or adhesive, and a

Machine model	C88DX
Machine type	Tea Bag Packing Machine Series
Packing material	Nylon imported from Japan, non-woven fabric, PET, PLA
Measuring method	6-head electronic weigher (customizable to 8-head)
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	35-55 bags/min
Packing roll width	120, 140, 160, 180 mm
Sealing length	50, 60, 70, 80 mm
Outer bag size	L:90-120 mm, W:80-100 mm
Sealing method	Sealing and cutting by ultrasonic



C88DX Automatic Pyramid Herbal Tea Bag Packing Machine

The C88DX forms, fills and ultrasonically seals pyramid tea bags from a single roll of nylon or non-woven film, running 35 to 55 bags per minute at 1 to 10 g per bag. It is built for tea blenders and herbal producers who need to package whole leaf, flower, and root blends in transparent, visible bags with a tight seal and minimal film waste. Two ultrasonic sealing devices close the bag without heat or adhesive, and a

Machine model	C88DX
Machine type	Tea Bag Packing Machine Series
Packing material	Nylon imported from Japan, non-woven fabric, PET, PLA
Measuring method	6-head electronic weigher (customizable to 8-head)
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	35-55 bags/min
Packing roll width	120, 140, 160, 180 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C88DX Triangle Fruit Tea Bag Packaging Machine with Thread

The C88DX forms, fills and ultrasonically seals triangle-shaped tea bags with string and tag from a single roll of nylon or non-woven film, running 35 to 55 bags per minute at 1 to 10 g per bag. It is built for tea blenders and packers who need to package loose leaf, herbal, health, and flower teas with visible content and a secure string-and-tag closure. Two ultrasonic sealing devices create a tight narrow seal with

Machine model	C88DX
Machine type	Pyramid Tea Bag Packaging Machine
Packing material	Nylon imported from Japan, non-woven fabric, PET, PLA
Measuring method	6-head electronic weigher (customizable to 8-head)
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	35-55 bags/min
Packing roll width	120, 140, 160, 180 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C88DX Triangle Inner and Outer Green Tea Bag Packing Machine

The C88DX forms, fills and ultrasonically seals triangle-shaped inner and outer tea bags from a single roll of nylon, non-woven, PET or PLA film, running 35 to 55 bags per minute at 1 to 10 g per bag. It is built for tea producers and blenders who need to package whole leaf, herbal, health, and floral blends in transparent or opaque bags with a visible leaf profile and secure string-and-tag attachment. Two ultrasonic

Machine model	C88DX
Machine type	Tea Bag Packing Machine Series
Packing material	Nylon imported from Japan, non-woven fabric, PET, PLA
Measuring method	6 head electronic weigher (customizable to 8 head)
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	35-55 bags/min
Packing roll width	120, 140, 160, 180 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C88DX Automatic Inner and Outer Black Tea Bag Filling Machine

The C88DX forms, fills and ultrasonically seals inner and outer tea bags from a single roll of nylon or non-woven film, running 35 to 55 bags per minute at 1 to 10 g per bag. It is built for tea blenders and packers who need to automate the packaging of loose leaf, herbal, health, and floral teas including Darjeeling, Assam, and Ceylon. The machine uses a 6-head electronic weigher for consistent fill weight and two u

Machine model	C88DX
Machine type	Inner and Outer Tea Bag Packing Machine
Packing material	Nylon, non-woven fabric, PET, PLA
Measuring method	6-head electronic weigher (customizable to 8-head)
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	35-55 bags/min
Packing roll width	120, 140, 160, 180 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C88DX Pyramid Inner and Outer Bag Tea Bag Packaging Machine Pyramid Series

The C88DX automatically packs pyramid inner and outer tea bags using premade bags, running 35 to 55 bags per minute at 1 to 10 g per bag. It is designed for tea blenders and producers who need to package whole leaf, herbal, and specialty teas in transparent, visible pyramid bags with string and tag. Ultrasonic sealing ensures a tight, narrow seam without heat or adhesive, and a 6-head electronic weigher delivers +/-0

Machine model	C88DX
Machine type	Tea Bag Packing Machine Series
Packing material	Nylon, non-woven fabric, PET, PLA
Measuring method	6-head electronic weigher (customizable to 8-head)
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	35-55 bags/min
Packing roll width	120, 140, 160, 180 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C88DX Pyramid Herbal Tea Bag Packing Machine with Outer Envelope Pyramid Series

The C88DX forms, fills and ultrasonically seals pyramid tea bags with an outer envelope from premade inner bags, running 35 to 55 bags per minute at 1 to 10 g per bag. It is built for tea blenders and health-tea producers who need to package whole leaf, herbal and flower blends in a visible, branded outer envelope. The machine uses a 6-head electronic weigher for consistent fill weight and two ultrasonic sealing devices.

Machine model	C88DX
Machine type	Pyramid Tea Bag Packing Machine with Outer Envelope
Packing material	Nylon imported from Japan, non-woven fabric, PET, PLA
Measuring method	6-head electronic weigher (8-head customizable)
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	35-55 bags/min
Packing roll width	120, 140, 160, 180 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C88DX Pyramid Tea Bag with String and Tag Packing Machine

The C88DX forms, fills and ultrasonically seals pyramid tea bags with string and tag from premade bags, running 35 to 55 bags per minute at 1 to 10 g per bag. It is built for tea blenders and producers who need to package whole leaf, herbal, flower and regional teas like Darjeeling, Assam and Ceylon in a transparent, visible format with a secure string and tag. Two ultrasonic sealing devices close the bag without heat

Machine model	C88DX
Machine type	Pyramid Tea Bag Packing Machine Series
Packing material	Nylon, non-woven fabric, PET, PLA
Measuring method	6-head electronic weigher (customizable to 8-head)
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	35-55 bags/min
Packing roll width	120, 140, 160, 180 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C88DX Pyramid Chinese Herbs Tea Bag Packaging Machine

The C88DX is a premade bag packaging machine for pyramid-shaped inner and outer tea bags, designed for loose leaf, herbal, health care, flower, and regional Chinese teas such as Darjeeling, Assam, and Ceylon. It runs 35 to 55 bags per minute with a fill range of 1 to 10 g per bag and +/-0.1 g accuracy. The machine uses ultrasonic sealing with two sealing devices to create a tight, narrow seal without heat or adhesive

Machine model	C88DX
Machine type	Pyramid Tea Bag Packaging Machine
Packing material	Nylon, non-woven fabric, PET, PLA
Measuring method	4-head electronic weigher (6 or 8 heads customizable)
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	35-55 bags/min
Packing roll width	120, 140, 160, 180 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C88DX Chinese Herbs Tea Bag Packing Machine Machine (premade Bag)

The C88DX is a premade bag pyramid tea bag packing machine designed for inner and outer tea bag packaging of loose leaf, herbal, health care, flower, and Chinese local teas such as Darjeeling, Assam, and Ceylon. It runs 35 to 55 bags per minute with 1 to 10 g per bag fill weight and +/-0.1 g accuracy. The machine uses ultrasonic sealing with two sealing devices to form a tight, narrow seal without heat or adhesive, r

Machine model	C88DX
Machine type	Pyramid Tea Bag Packing Machine
Packing material	Nylon, non-woven fabric, PET, PLA
Measuring method	4-head electronic weigher (6 or 8 heads customizable)
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	35-55 bags/min
Packing roll width	120, 140, 160, 180 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C19D Sealing Machine Arabica Coffee Bag Machine

The C19D automatically forms, fills and ultrasonically seals inner and outer coffee bags for Arabica and other granule or powder coffee types, running 40 to 60 bags per minute at 5 to 15 g per bag. It is built for coffee roasters and contract packers who need to package single-origin or blended coffee in a dual-layer system that protects aroma and extends shelf life. The machine uses a volumetric cup filler and dual

Machine model	C19D
Machine type	Drip Coffee Packaging Machine Series
Bag type	Ultrasonic sealing
Packing material	PLA/Paper/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Filter paper
Feeding system	Volumetric cup filler
Package range	5-15 g
Inner bag size	L:50-75 mm, W:50-90 mm
Outer bag size	L:85-120 mm, W:75-100 mm
Inner bag film width	180 mm
Outer bag film width	200 mm



C19D Drip Ground Santos Coffee Packing Machine

The C19D automatically forms, fills and seals inner and outer bags for ground coffee using ultrasonic technology, running 40 to 60 bags per minute at 5 to 15 g per bag. It is built for coffee roasters and packers who need to move from hand packing or outsourced packaging to in-house automatic bagging with consistent weight and sealed freshness. The machine uses a volumetric cup filler and dual sealing for inner and o

Machine model	C19D
Machine type	Drip Coffee Packaging Machine Series
Bag type	Ultrasonic sealing
Packing material	PLA/Paper/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Filter paper
Feeding system	Volumetric cup filler
Package range	5-15 g per bag
Inner bag size	L:50-75 mm, W:50-90 mm
Outer bag size	L:85-120 mm, W:75-100 mm
Inner bag film width	180 mm
Outer bag film width	200 mm



C19D Drip Bag Coatepec Coffee Filter Ecofriendly Machine

The C19D automatically forms, fills and seals inner and outer drip coffee bags using ultrasonic technology, running 40 to 60 bags per minute for coffee granules or powder in the 5 to 15 g range. It is designed for coffee roasters and contract packers who need to pack Coatepec-style drip bags with a visible filter and sealed outer layer, using eco-friendly materials like PLA and paper-based films. The machine uses a v

Machine model	C19D
Machine type	Drip Coffee Packaging Machine Series
Bag type	Ultrasonic sealing
Packing material	PLA/Paper/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Filter paper
Feeding system	Volumetric cup filler
Package range	5-15 g per bag
Inner bag size	L:50-75 mm, W:50-90 mm
Outer bag size	L:85-120 mm, W:75-100 mm
Inner bag film width	180 mm
Outer bag film width	200 mm



C19D Ultrasonic Sealing Drip Santos Coffee Bag Packing Machine

The C19D automatically forms, fills and ultrasonically seals inner and outer coffee bags from a single roll of film, running 40 to 60 bags per minute at 5 to 15 g per bag. It is built for coffee roasters and contract packers who need to package granulated coffee or coffee powder in a double-layered, sealed bag with a clean, professional finish. The machine uses a volumetric cup filler and two sealing systems to ensure

Machine model	C19D
Machine type	Drip Coffee Packaging Machine Series
Bag type	Ultrasonic sealing
Packing material	PLA/Paper/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Filter paper
Feeding system	Volumetric cup filler
Package range	5-15 g per bag
Inner bag size	L: 50-75 mm, W: 50-90 mm
Outer bag size	L: 85-120 mm, W: 75-100 mm
Inner bag film width	180 mm
Outer bag film width	200 mm



C19D Automatic Robusta Coffee Sealing Machine Manufacture

The C19D automatically forms, fills and ultrasonically seals inner and outer coffee bags for granule coffee and coffee powder, running 40 to 60 bags per minute at 5 to 15 g per bag. It is built for coffee roasters and contract packers who need to pack Robusta or blended coffee in sealed, shelf-stable bags with consistent weight and airtight closure. The machine uses a volumetric cup filler and dual ultrasonic sealing

Machine model	C19D
Machine type	Drip Coffee Packaging Machine Series
Bag type	Ultrasonic sealing
Packing material	PLA/Paper/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Filter paper
Feeding system	Volumetric cup filler
Package range	5-15 g
Inner bag size	L: 50-75 mm, W: 50-90 mm
Outer bag size	L: 85-120 mm, W: 75-100 mm
Inner bag film width	180 mm
Outer bag film width	200 mm



C19D Drip Arabica Coffee Filter Bag Packaging Machine

The C19D automatically forms, fills and seals inner and outer bags for granule coffee and coffee powder, running 40 to 60 bags per minute at 5 to 15 g per bag. It is built for coffee roasters and contract packers who need to package drip coffee in sealed, shelf-stable bags with consistent weight and precise positioning. The machine uses a volumetric cup filler and ultrasonic sealing to maintain product integrity, wit

Machine model	C19D
Machine type	Drip Coffee Packaging Machine Series
Bag type	Ultrasonic sealing
Packing material	PLA/Paper/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Filter paper
Feeding system	Volumetric cup filler
Package range	5-15 g per bag
Inner bag size	L:50-75 mm, W:50-90 mm
Outer bag size	L:85-120 mm, W:75-100 mm
Inner bag film width	180 mm
Outer bag film width	200 mm



C19D Drip Arabica Coffee Bag Packaging Machine

The C19D automatically forms, fills and seals inner and outer drip coffee bags from a single roll of filter paper, PLA, plastic, or laminated film, running 40 to 60 bags per minute at 5 to 15 g per bag. It is built for coffee roasters and contract packers who need to pack whole bean or ground Arabica coffee in a sealed, shelf-stable format with a hanging ear and easy tear feature. The machine uses a volumetric cup fi

Machine model	C19D
Machine type	Drip Coffee Packaging Machine Series
Bag type	Ultrasonic sealing
Packing material	PLA/Paper/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Filter paper
Feeding system	Volumetric cup filler
Package range	5-15 g per bag
Inner bag size	L:50-75 mm, W:50-90 mm
Outer bag size	L:85-120 mm, W:75-100 mm
Inner bag film width	180 mm
Outer bag film width	200 mm



C19D Inner and Outer Bag Drip Blue Mountain Coffee Packing Machine

The C19D automatically forms, fills and seals inner and outer bags for granule coffee and coffee powder in a single cycle, running 40 to 60 bags per minute at 5 to 15 g per bag. It is built for coffee roasters and contract packers who need to package drip coffee in a two-layer system with consistent seal integrity and precise positioning. The machine uses ultrasonic sealing for the outer bag and a volumetric cup fill

Machine model	C19D
Machine type	Drip Coffee Packaging Machine Series
Bag type	Ultrasonic sealing
Packing material	PLA/Paper/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Filter paper
Feeding system	Volumetric cup filler
Package range	5-15 g per bag
Inner bag size	L: 50-75 mm, W: 50-90 mm
Outer bag size	L: 85-120 mm, W: 75-100 mm
Inner bag film width	180 mm
Outer bag film width	200 mm



C19D Armenia Supremo Coffee Sealing Machine Manufacture

The C19D forms, fills and ultrasonically seals inner and outer coffee bags from a single roll of film, running 40 to 60 bags per minute at 5 to 15 g per bag. It is built for coffee roasters and contract packers who need to package granule coffee and coffee powder in sealed, shelf-stable bags with a professional retail appearance. The machine uses a volumetric cup filler and dual ultrasonic sealing for consistent clos

Machine model	C19D
Machine type	Drip Coffee Packaging Machine Series
Bag type	Ultrasonic sealing
Packing material	PLA, Paper/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Filter paper
Feeding system	Volumetric cup filler
Package range	5-15 g per bag
Inner bag size	L: 50-75 mm, W: 50-90 mm
Outer bag size	L: 85-120 mm, W: 75-100 mm
Inner bag film width	180 mm
Outer bag film width	200 mm



C19D Small Kopi Luwah Coffee Packets Machine

The C19D automatically forms, fills and seals inner and outer coffee bags for granule or powder coffee in a single cycle, running 40 to 60 bags per minute at 5 to 15 g per bag. It is designed for roasters and packers who need to produce small, sealed coffee packets with a premium look and extended shelf life. The machine uses ultrasonic sealing for clean, strong seams and includes a reserved connector for nitrogen fl

Machine model	C19D
Machine type	Drip Coffee Packaging Machine Series
Bag type	Ultrasonic sealing
Packing material	PLA/Paper/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Filter paper
Feeding system	Volumetric cup filler
Package range	5-15 g
Inner bag size	L:50-75 mm, W:50-90 mm
Outer bag size	L:85-120 mm, W:75-100 mm
Inner bag film width	180 mm
Outer bag film width	200 mm



C19D Machine Make Hanging Ear Drip Ankola Coffee Bag

The C19D automatically forms, fills and ultrasonically seals hanging ear drip coffee bags with inner and outer layers from a single film roll, running 40 to 60 bags per minute at 5 to 15 g per bag. It is built for coffee roasters and contract packers who need to move from manual packing or outsourced packaging to in-house automation with consistent bag weight and sealed freshness. The machine uses a volumetric cup fi

Machine model	C19D
Machine type	Drip Coffee Packaging Machine Series
Bag type	Ultrasonic sealing
Packing material	PLA/Paper/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Filter paper
Feeding system	Volumetric cup filler
Package range	5-15 g per bag
Inner bag size	L:50-75mm, W:50-90mm
Outer bag size	L:85-120mm, W:75-100mm
Inner bag film width	180 mm
Outer bag film width	200 mm



C19D Tea Mandheling Coffee Powder Bag Packing Machine Automatic

The C19D automatically forms, fills and seals inner and outer coffee bags with granule or powder coffee in the 5 to 15 g range. It runs 40 to 60 bags per minute and uses ultrasonic sealing for a clean, narrow seam. The machine is built for roasters and packers who need consistent bag weight, sealed inner bags to protect aroma, and a high-speed line that handles both inner and outer bag packaging in one pass.

Machine model	C19D
Machine type	Drip Coffee Packaging Machine Series
Bag type	Ultrasonic sealing
Packing material	PLA/Paper/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Filter paper
Feeding system	Volumetric cup filler
Package range	5-15 g
Inner bag size	L:50-75mm, W:50-90mm
Outer bag size	L:85-120mm, W:75-100mm
Inner bag film width	180 mm
Outer bag film width	200 mm



C19D Ultrasonic Seal Commercial Java Coffee Packaging Equipment

The C19D automatically forms, fills and ultrasonically seals inner and outer coffee bags from a single roll of multi-layer film, running 40 to 60 bags per minute at 5 to 15 g per bag. It is built for coffee roasters and contract packers who need to package ground or whole bean coffee in a sealed, shelf-stable format with a clean, professional appearance.

The machine uses a volumetric cup filler and dual ultrasonic se

Machine model	C19D
Machine type	Drip Coffee Packaging Machine Series
Bag type	Ultrasonic sealing
Packing material	PLA/Paper/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Filter paper
Feeding system	Volumetric cup filler
Package range	5-15 g per bag
Inner bag size	L: 50-75 mm, W: 50-90 mm
Outer bag size	L: 85-120 mm, W: 75-100 mm
Inner bag film width	180 mm
Outer bag film width	200 mm



C19H Automatic Stable Drip Santos Coffee Bag Packing Machine

The C19H automatically forms, fills and ultrasonically seals inner and outer drip coffee bags from a single roll of film, running 40 to 60 bags per minute at 5 to 15 g per bag. It is built for coffee roasters and contract packers who need to package granulated or powdered coffee in stable, shelf-life-extended bags with a hanging ear. The machine uses a stepper motor for precise outer bag positioning and a volumetric

Machine model	C19H
Machine type	Drip Coffee Packaging Machine Series
Bag type	Ultrasonic sealing
Packing material	PLA/Paper/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Filter paper
Feeding system	Volumetric cup filler
Package range	5-15 g per bag
Inner bag size	L:50-75 mm, W:50-90 mm
Outer bag size	L:85-120 mm, W:75-100 mm
Inner bag film width	180 mm
Outer bag film width	200 mm



C19H Drip Robusta Coffee Inner and Outer Bag Packing Machine

The C19H automatically forms, fills and seals inner and outer drip coffee bags from a single roll of filter film, running 40 to 60 bags per minute at 5 to 15 g per bag. It is built for coffee roasters and contract packers who need to package granulated or powdered Robusta coffee in a sealed inner bag with a protective outer layer. The machine uses ultrasonic sealing for a clean, strong closure without heat or adhesiv

Machine model	C19H
Machine type	Drip Coffee Packaging Machine Series
Bag type	Ultrasonic sealing
Packing material	PLA/Paper/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Filter paper
Feeding system	Volumetric cup filler
Package range	5-15 g per bag
Inner bag size	L: 50-75 mm, W: 50-90 mm
Outer bag size	L: 85-120 mm, W: 75-100 mm
Inner bag film width	180 mm
Outer bag film width	200 mm



C19H Drip Bag Arabica Coffee Packaging Machine Granule

The C19H automatically forms, fills and ultrasonically seals inner and outer drip coffee bags from a single roll of filter paper, PLA, plastic, or multi-layer film, running 40 to 60 bags per minute at 5 to 15 g per bag. It is built for coffee roasters and contract packers who need to pack whole bean or ground Arabica coffee in a hanging-ear format with consistent weight and extended shelf life. The machine uses a vol

Machine model	C19H
Machine type	Drip Coffee Packaging Machine Series
Bag type	Ultrasonic sealing
Packing material	PLA/Paper/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Filter paper
Feeding system	Volumetric cup filler
Package range	5-15 g per bag
Inner bag size	L:50-75 mm, W:50-90 mm
Outer bag size	L:85-120 mm, W:75-100 mm
Inner bag film width	180 mm
Outer bag film width	200 mm



C19H Hanging Ear Drip Arabica Coffee Filter Bag

The C19H automatically forms, fills and seals inner and outer bags for drip coffee using a volumetric cup filler, running 40 to 60 bags per minute at 5 to 15 g per bag. It is built for coffee roasters and contract packers who need to package whole bean or ground Arabica coffee in a hanging ear filter bag with a sealed inner layer. The machine uses ultrasonic sealing for a clean, narrow seam and includes a reserved co

Machine model	C19H
Machine type	Drip Coffee Packaging Machine Series
Bag type	Ultrasonic sealing
Packing material	PLA/Paper/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Filter paper
Feeding system	Volumetric cup filler
Package range	5-15 g per bag
Inner bag size	L:50-75 mm, W:50-90 mm
Outer bag size	L:85-120 mm, W:75-100 mm
Inner bag film width	180 mm
Outer bag film width	200 mm



C19H Ultrasonic Sealing Filling Machine Robusta Coffee

The C19H forms, fills and ultrasonically seals inner and outer coffee bags from a single roll of multi-layer film, running 40 to 60 bags per minute at 5 to 15 g per bag. It is built for coffee roasters and contract packers who need to pack granule or powder coffee in sealed double-layer bags with consistent weight and extended shelf life. The machine uses a volumetric cup filler and two sealing systems to produce sea

Machine model	C19H-2
Machine type	Drip Coffee Packaging Machine Series
Packing material	PLA/Paper/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Filter paper
Feeding system	Volumetric cup filler
Package range	5-15 g per bag
Packing speed	40-60 bags/min
Inner bag size	L:50-75 mm, W:50-90 mm
Outer bag size	L:85-120 mm, W:75-100 mm
Inner bag film width	180 mm
Outer bag film width	200 mm



C19H Equipment for Packaging Arabica Coffee

The C19H automatically forms, fills and ultrasonically seals inner and outer coffee bags for Arabica beans and ground coffee, running 40 to 60 bags per minute at 5 to 15 g per bag. It is built for coffee roasters and contract packers who need to package whole bean or ground coffee in a two-layer system with consistent seal integrity and extended shelf life. The machine uses a volumetric cup filler and PLC control wit

Machine model	C19H
Machine type	Drip Coffee Packaging Machine Series
Bag type	Ultrasonic sealing
Packing material	PLA/Paper/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Filter paper
Feeding system	Volumetric cup filler
Package range	5-15 g per bag
Inner bag size	L:50-75 mm, W:50-90 mm
Outer bag size	L:85-120 mm, W:75-100 mm
Inner bag film width	180 mm
Outer bag film width	200 mm



C19H Packaging Machine Arabica Coffee Powder

The C19H automatically forms, fills and seals inner and outer drip coffee bags from a single roll of filter paper, PLA, plastic, aluminum laminate or paper-aluminum-plastic film, running 40 to 60 bags per minute at 5 to 15 g per bag. It is built for coffee roasters and contract packers who need to package whole bean or ground Arabica coffee in a sealed, shelf-stable format with a professional retail appearance. The m

Machine model	C19H
Machine type	Drip Coffee Packaging Machine Series
Bag type	Ultrasonic sealing
Packing material	PLA, Paper, Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Filter paper
Feeding system	Volumetric cup filler
Package range	5-15 g per bag
Inner bag size	L:50-75 mm, W:50-90 mm
Outer bag size	L:85-120 mm, W:75-100 mm
Inner bag film width	180 mm
Outer bag film width	200 mm



C19H Automatic Liberia Coffee Package Equipment

The C19H automatically forms, fills and ultrasonically seals drip coffee hanging-ear bags with inner and outer layers from a single film roll, running 40 to 60 bags per minute at 5 to 15 g per bag. It is built for coffee roasters and contract packers who need to replace manual bagging or outsourced packing with in-house automation for premium single-origin or blended coffee. The machine uses a volumetric cup filler a

Machine model	C19H
Machine type	Drip Coffee Packaging Machine Series
Packing material	PLA, Paper/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Filter paper
Feeding system	Volumetric cup filler
Package range	5-15 g per bag
Inner bag size	L: 50-75 mm, W: 50-90 mm
Outer bag size	L: 85-120 mm, W: 75-100 mm
Inner bag film width	180 mm
Outer bag film width	200 mm
Packing speed	40-60 bags/min



C19H Cold Brew Liberia Coffee Filter Bag Packing Machine

The C19H automatically forms, fills and seals inner and outer coffee bags in a single cycle for drip coffee, running 40 to 60 bags per minute at 5 to 15 g per bag. It is designed for coffee roasters and contract packers who need to pack whole bean or ground coffee in a sealed, shelf-stable format with a visible inner bag. The machine uses a volumetric cup filler and ultrasonic sealing to maintain consistent fill weight

Machine model	C19H-2
Machine type	Drip Coffee Packaging Machine Series
Bag type	Ultrasonic sealing
Packing material	PLA/Paper/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Filter paper
Feeding system	Volumetric cup filler
Package range	5-15 g per bag
Inner bag size	L: 50-75 mm, W: 50-90 mm
Outer bag size	L: 85-120 mm, W: 75-100 mm
Inner bag film width	180 mm
Outer bag film width	200 mm



C19H Drip Liberia Coffee Bag (inner & Outer) Packing Machine

The C19H forms, fills and seals inner and outer drip coffee bags from a single roll of filter paper, PLA, plastic, or laminated film, running 40 to 60 bags per minute at 5 to 15 g per bag. It is built for coffee roasters and contract packers who need to package whole bean or ground coffee in a dual-layer system that protects aroma and extends shelf life. The machine uses volumetric cup filling and ultrasonic sealing

Machine model	C19H-2
Machine type	Drip Coffee Packaging Machine Series
Packing material	PLA, Paper, Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Filter paper
Measuring method	Volumetric cup filler
Filling range	5-15 g per bag
Packing speed	40-60 bags/min
Inner bag size	L: 50-75 mm, W: 50-90 mm
Outer bag size	L: 85-120 mm, W: 75-100 mm
Inner bag film width	180 mm
Outer bag film width	200 mm



C19H Drip Robusta Coffee Bag Packing Machine Wrapping

The C19H-2 forms, fills and seals inner and outer drip coffee bags from a single roll of filter paper, PLA, plastic, aluminum laminate or paper-aluminum-plastic film, running 40 to 60 bags per minute at 5 to 15 g per bag. It is built for coffee roasters and contract packers who need to automate the packaging of ground or granulated Robusta and Arabica coffee in hanging-ear bags with a sealed outer layer. The machine

Machine model	C19H-2
Machine type	Drip Coffee Packaging Machine Series
Bag type	Ultrasonic sealing
Packing material	PLA/Paper/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Filter paper
Feeding system	Volumetric cup filler
Package range	5-15 g per bag
Inner bag size	L: 50-75 mm, W: 50-90 mm
Outer bag size	L: 85-120 mm, W: 75-100 mm
Inner bag film width	180 mm
Outer bag film width	200 mm



C19H Drip Arabica Coffee Bag Packing Machine

The C19H automatically forms, fills and seals inner and outer drip coffee bags from a single roll of filter paper, plastic, aluminum composite or PLA film, running 40 to 60 bags per minute at 5 to 15 g per bag. It is built for coffee roasters and contract packers who need to move from hand packing or outsourced packaging to in-house, high-speed, nitrogen-flush capable bagging with consistent seal quality and precise

Machine model	C19H
Machine type	Drip Coffee Packaging Machine Series
Bag type	Ultrasonic sealing
Packing material	PLA, Paper, Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Filter paper
Feeding system	Volumetric cup filler
Package range	5-15 g per bag
Inner bag size	L: 50-75 mm, W: 50-90 mm
Outer bag size	L: 85-120 mm, W: 75-100 mm
Inner bag film width	180 mm
Outer bag film width	200 mm



Tea Bag Tag Film

The Tea Bag Tag Film is a label film designed for automatic tea charter label machines, printed with high-speed 9-color printing to deliver clear, colorful patterns without breakpoints. It is suitable for use on multiple models of tea charter machines and supports both heat seal and ultrasonic seal applications. The film enables consistent branding on tea bags while maintaining print clarity during high-speed operati

Product name	Tea Bag Tag Film
Application	Automatic tea charter label machines
Printing	High-speed 9-color printing
Print quality	Clear patterns, colorful, no breakpoints
Seal type	Heat seal or ultrasonic seal coated
Material	Coated paper
Compatibility	Suitable for many models of tea charter machines



Outer Coffee Bag Film

The outer coffee bag film is a laminated multiple layer plastic film designed for use in automatic coffee bagging lines. It offers high tear resistance, bending resistance and toughness, with stable performance after strict quality testing. It passes ISO and SGS inspection, provides strong sealing, and is suitable for gravure or screen printing. Available in 0.09 mm, 0.1 mm, 0.11 mm thickness or custom sizes, it supp

Product name	Food packing roll film
Printing method	Gravure printing, screen printing
Material structure	Laminated, plastic film, paper film, craft paper film, PLA outer bag film, plastic aluminum film, paper aluminum film, craft paper aluminum film
Thickness	0.09 mm, 0.1 mm, 0.11 mm or customer requirement
Logo/color	Accept customized
Package	Standard exported carton packaging



Nylon 's Thread

Nylon 'S' Thread is a high tenacity filament used to stitch pyramid tea bags and filter paper bags during the sealing process. It is designed for use in automatic vertical packaging machines that handle nylon or non-woven film, ensuring strong, consistent stitching without breaking under tension. The thread is suitable for machines that require durable stitching to hold the bag structure during filling, sealing and h

Product name	Nylon 'S' Thread
Pattern	Raw White
Feature	High Tenacity
Specification	21/8s
Package	12 rolls per carton
Delivery time	10-15 days
Suitable machine	Nylon pyramid tea machine, non-woven fabric film machine etc



Fiilter Paper Thread

The Filter Paper Thread is a 21/4s cotton thread designed for use in medium and fast filter paper machines. It is made from 100% cotton with a raw white finish and high tenacity, providing reliable performance in continuous packaging operations. It is supplied in packs of 30 rolls per carton and delivered within 10 to 15 days of order confirmation.

Material	100% Cotton
Pattern	Raw White
Feature	High Tenacity
Specification	21/4s
Package	30 rolls per carton
Delivery Time	10-15 days



PLA Non Woven Fabric Film

PLA non-woven fabric film is a biodegradable packing material made from corn fibre, designed to decompose into water and carbon dioxide in natural soil conditions. It is used in pyramid tea bags and filter bags for tea, coffee and herbal blends, offering a sustainable alternative to conventional plastics. The film is available in three standard sizes with 6000 pieces per roll and 6 rolls per carton, suitable for use

Material	PLA biodegradable film from corn fibre
Biodegradability	Decomposes into water and carbon dioxide in natural soil
Roll size	120mmx50mm, 140mmx58mm, 160mmx65mm
Pieces per roll	6000
Rolls per carton	6
Film type	Non-woven fabric filter film
Application	Pyramid tea bags, filter bags, drip coffee hanging-ear bags



Coffee Outer Bag Packing Film

The coffee outer bag packing film is a laminated multiple layer plastic film designed for use in automatic coffee bagging lines. It provides high tear resistance, bending resistance and toughness, ensuring durability during handling and storage. The film is suitable for gravure or screen printing, supports custom logos and colors, and is available in thicknesses of 0.09 mm, 0.1 mm, 0.11 mm, or as per customer require

Product name	Food packing roll film
Printing method	Gravure printing, screen printing
Material structure	Laminated, plastic film, paper film, craft paper film, PLA outer bag film, plastic aluminum film, paper aluminum film, craft paper aluminum film
Thickness	0.09 mm, 0.1 mm, 0.11 mm or as per customer requirement
Logo/color	Accept customized
Package	Standard exported carton packaging



Outer Coffee Bag Film Packing Material

The outer coffee bag film is a laminated multiple layer plastic film designed for use in automatic coffee bagging machines. It offers high tear resistance, bending resistance, and toughness with stable performance across temperature and humidity changes. The film is suitable for both gravure and screen printing, supports custom logos and colors, and is available in thicknesses of 0.09 mm, 0.1 mm, or 0.11 mm, or as pe

Product name	Food packing roll film
Printing method	Gravure printing, screen printing
Material structure	Laminated, plastic film, paper film, craft paper film, PLA outer bag film, plastic aluminum film, paper aluminum film, craft paper aluminum film
Thickness	0.09 mm, 0.1 mm, 0.11 mm, or as per customer requirement
Logo/color	Accept customized
Package	Standard exported carton packaging
Certification	ISO, SGS inspection and certification



Nylon Clear Filter Film

Nylon clear filter film is a food grade, transparent material used to make pyramid tea bags that allow whole leaf, flower and herb blends to expand fully during brewing. It enables consumers to see the quality of the tea inside, supports repeated brewing, and is suitable for ultrasonic sealing. Available in 120mmx50mm, 140mmx58mm, and 160mmx65mm sizes to match standard machine formats.

Material	Nylon mesh filter film
Size	120mmx50mm, 140mmx58mm, 160mmx65mm
Film type	Transparent, food grade, non-toxic
Sealing method	Ultrasonic seamless sealing
Heat resistance	High temperature resistant
Odor and taste	Tasteless and odorless
Compliance	Meets international food sanitation standards



Outer Tea Bag Film

The outer tea bag film is a laminated multiple layer plastic roll film designed for use in automatic tea bag packing machines. It offers high tear resistance, bending resistance and toughness, with stable performance after strict quality testing. It passes ISO and SGS inspection, ensuring strong sealing and durability during packaging and storage. Available in multiple thicknesses and customizable printing options, i

Product name	Food packing roll film
Printing method	Gravure printing, screen printing
Material structure	Laminated, plastic film, paper film, craft paper film, PLA outer bag film, plastic aluminum film, paper aluminum film, craft paper aluminum film
Thickness	0.09 mm, 0.1 mm, 0.11 mm, or as per customer requirement
Logo/color	Accept customized
Package	Standard exported carton packaging



Filter Paper Film

Filter paper film is a food grade, odorless and transparent material designed for use in automatic tea, health tea, herb and spice packaging machines. It meets international food sanitation standards and is available in multiple widths and weights to suit various machine models. The film supports heat sealing and is suitable for both white and wooden color finishes.

Material	Filter paper film
Type	Heat sealing
Width	125 mm, 145 mm, 150 mm, 160 mm, 210 mm or custom
Thickness	18.5 - 30 g/m2
Color	White or wooden color
Food Grade	Yes, meets international food sanitation standards
Sealing Method	Heat sealing
Transparency	High
Odor and Taste	Odorless and tasteless



Non Woven Fabric Film

Non woven fabric film is a tasteless and odorless food grade material designed for pyramid tea bags, allowing full visibility of whole leaf and herbal blends while filtering fine particles. It meets international food sanitation standards and maintains clarity and heat resistance during brewing. Available in 120mmx50mm, 140mmx58mm, and 160mmx65mm sizes, each roll contains 6000 pieces, with 6 rolls per carton. It is u

Material	Non-woven fabric film
Food Grade	Yes, tasteless and odorless, compliant with food sanitation standards
Clarity	High transparency
Heat Resistance	Yes
Filtration	Fine mesh prevents fine particles from passing through
Roll Size	120mmx50mm, 140mmx58mm, 160mmx65mm
Pieces per Roll	6000
Rolls per Carton	6
Print Options	Single-sided print, double-sided print, other shapes, customized print
Use	Filters for green tea, black tea, healthcare tea, herb tea, herbal medicines



PLA Filter Bag Film

The PLA filter bag film is a 100% biodegradable material made from corn fibre, designed for use in pyramid tea bags and coffee hanging-ear bags. It decomposes into water and carbon dioxide in natural soil conditions. Available in three sizes with 6000 bags per roll and 6 rolls per carton, it supports single-sided, double-sided or custom print options. This film is suitable for brands seeking compostable packaging tha

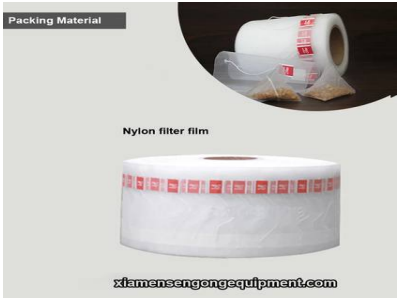
Material	PLA biodegradable film from corn fibre
Biodegradability	Decomposes into water and carbon dioxide in natural soil
Roll size	120mmx50mm, 140mmx58mm, 160mmx65mm
Bags per roll	6000 pcs
Rolls per carton	6 rolls
Print options	Single-sided, double-sided, custom print, other shapes
Compatibility	Pyramid tea bag machines, coffee hanging-ear bag machines



Drip Coffee Bag Film

The drip coffee bag film is a food grade filter material designed for use in automatic drip coffee hanging-ear bag machines. It allows fine coffee particles to pass through while retaining the full aroma and flavor of the coffee. Made with Japanese ultrasonic technology, it forms a strong, leak-free seal without adhesives. The film is suitable for various bag shapes and can be optionally combined with fragrant rose,

Material type	Non-woven filter film
Sealing method	Japanese ultrasonic technology
Leaching resistance	No leaching when soaked
Flavor compatibility	Optional collocation with fragrant rose, mellow fruit, herbal compound
Film thickness	Not specified
Roll width	Not specified
Temperature resistance	Not specified
Certification	Food grade, non-toxic



Nylon Film

Nylon film is a tasteless and odorless food grade material that meets international food sanitation standards. It offers high transparency and heat resistance, allowing the full visual and sensory experience of loose tea inside the pyramid bag. This film enables clear visibility of whole leaf, flower, and root blends, supporting high-quality tea presentation and consumer confidence in product integrity.

Material	Food grade nylon mesh
Taste and odor	Tasteless and odorless
Compliance	Meets international food sanitation standards
Transparency	High clarity, allows full visibility of tea content
Heat resistance	Withstands hot water infusion without melting
Sealing method	Compatible with ultrasonic sealing
Roll width	120 mm, 140 mm, 160 mm
Roll length	50 mm, 58 mm, 65 mm
Pieces per roll	6000
Rolls per carton	6



C88W Special Type Pyramid Tea Outer Bag Packing Machine

The C88W forms, fills and ultrasonically seals pyramid tea outer bags from a single roll of nylon or non-woven film, running at 30 to 60 bags per minute with a fill range of 1 to 10 g per bag. It is designed for tea producers and blenders who need to package whole leaf, herbal, medicinal and specialty teas in a transparent, visible outer bag without heat damage or film waste. The machine uses ultrasonic seamless seal

Machine model	C88W
Machine type	Pyramid Tea Outer Bag Packing Machine
Packing material	Nylon imported from Japan, non-woven fabric, 100% biodegradable transparent material
Measuring method	Electronic scale filling
Sealing method	Ultrasonic seamless sealing
Seal edge width	Narrow, reduced waste compared to heat sealing
Material source	Nylon and non-woven from Japan; biodegradable film supplied by Sengong
Certification	ISO, CE



C21DX-2 Triangle Inner and Outer Fruit Tea Bag Packing Machine

The C21DX-2 forms, fills and ultrasonically seals triangle-shaped inner and outer tea bags from a single roll of nylon, non-woven, PET or PLA film, running 30 to 50 bags per minute at 1 to 10 g per bag. It is built for tea producers and blenders who need to package whole leaf, flower, herbal and regional teas like Tieguanyin, Longjing and Dahongpao in a visible, sealed format that maintains freshness and brand integr

Machine model	C21DX-2
Machine type	Pyramid Tea Bag Packing Machine
Packing material	Nylon, non-woven fabric, PET, PLA
Measuring method	4 head electronic weigher (6 or 8 head available on request)
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	30-50 bags/min
Packing roll width	120, 140, 160, 180 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C21DX Automatic Pyramid Inner and Outer Tea Bag Filling Machine

The C21DX forms, fills and ultrasonically seals pyramid tea bags with an inner and outer envelope, running 30 to 50 bags per minute at 1 to 10 g per bag. It is built for tea producers who need to package whole leaf, herbal and specialty blends in a double-layered, tamper-evident format with visible content. The machine uses a 4-head electronic weigher with +/-0.1 g accuracy and two ultrasonic sealing devices to creat

Machine model	C21DX
Machine type	Tea Bag Packing Machine Series
Packing material	Nylon, non-woven mesh, PET, PLA
Measuring method	4-head electronic weigher (6 or 8 head customizable)
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	30-50 bags/min
Packing roll width	120, 140, 160, 180 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C19II-2 Heat Sealing Liberia Coffee Packing Machine with Outer Envelope (upgrade Version)

The C19II-2 automatically forms, fills and heat seals drip coffee inner and outer bags in a single line, running 40 to 60 bags per minute for 5 to 15 g per bag. It is designed for coffee roasters and contract packers who need to package coffee in a sealed outer envelope with a visible inner bag, improving shelf life and retail presentation. The machine uses a stepper motor for precise outer bag positioning and a PID

Machine model	C19II-2
Machine type	Drip Coffee Packaging Machine Series
Sealing method	Inner: 3 sides sealing; Outer: 3/4 sides sealing
Packing material	Paper/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Filter paper
Feeding system	Measuring cup filler
Package range	5-15 g per bag
Inner bag size	L: 50-75 mm, W: 50-90 mm
Outer bag size	L: 85-120 mm, W: 75-100 mm
Inner bag film width	180 mm
Outer bag film width	200 mm



C19II Drip Bag Robusta Coffee Packing Machine

The C19II automatically forms, fills and seals both inner and outer drip coffee bags in a single process, running 40 to 60 bags per minute for 5 to 15 g per bag. It is designed for coffee roasters and contract packers who need to package Robusta and other coffee blends in a sealed, stand-up drip bag with a visible inner filter and a durable outer layer. The machine uses a stepper motor for precise outer bag positioni

Machine model	C19II
Machine type	Drip Coffee Packaging Machine Series
Packing material	Paper/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Filter paper
Sealing method	Inner: 3 sides sealing; Outer: 3/4 sides sealing
Filling system	Measuring cup filler
Package range	5-15 g per bag
Packing speed	40-60 bags/min
Inner bag size	L: 50-75 mm, W: 50-90 mm
Outer bag size	L: 85-120 mm, W: 75-100 mm
Inner bag film width	180 mm



C20DX Pyramid Sachet Nylon Tea Packing Machine

The C20DX forms, fills and ultrasonically seals pyramid tea bags from a single roll of nylon or non-woven film, running 30 to 60 bags per minute at 1 to 10 g per bag. It is built for tea producers and blenders who need to pack whole leaf, herbal, and specialty blends with visible content in a transparent, food-safe bag. Two ultrasonic sealing devices create a narrow, tight seal without heat or adhesive, reducing mate

Machine model	C20DX
Machine type	Tea Bag Packing Machine Series
Packing material	Nylon imported from Japan, non-woven fabric, 100% biodegradable transparent material, PET, PLA
Measuring method	Electric scale filling
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	30-60 bags/min
Packing roll width	120, 140, 160 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C500Z 1kg Roast Coffee Bean Bag Packing Machine

The C500Z automatically forms, weighs, fills, vacuums, and ultrasonically seals coffee bean bags in a single line, running 5 to 6 bags per minute at 50 to 500 g per bag, with a customizable option for 1 kg. It is built for coffee roasters and tea blenders who need to package whole beans, loose leaf tea, or shaped materials without manual handling. The machine uses PID temperature control and PLC with touch screen int

Machine model	C500Z
Machine type	Coffee Packaging Machine Series
Packing material	Paper/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Filter paper
Filling range	50-500g, or customized 1000g
Packing speed	5-6 bags/min
Bag size	Length: 200-320 mm, Width: 65-150 mm
Sealing method	Ultrasonic sealing
Temperature control	PID system
Control system	PLC with touch screen interface
Power	220V, 50Hz, 2.5kW



C28DX Automatic Pyramid Tea Inner and Outer Bag Filling Machine ()

The C28DX forms, fills and ultrasonically seals pyramid tea bags with an inner and outer layer from a single roll of nylon or non-woven film, running 30 to 50 bags per minute at 1 to 10 g per bag. It is built for tea blenders and producers who need to package whole leaf, herbal and specialty teas in a double-layered pyramid bag with a visible blend and secure seal. Two ultrasonic sealing devices create a tight, narro

Machine model	C28DX
Machine type	Tea Bag Packing Machine Series
Packing material	Nylon imported from Japan, non-woven fabric, 100% biodegradable transparent material, PET, PLA
Measuring method	Electronic scale filling
Filling range	1-10 g/bag, accuracy 0.1 g/bag
Packing speed	30-50 bags/min
Packing roll width	140, 160, 180 mm
Outer bag size	Width 80-100 mm, Length 90-120 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C28DX Automatic Pyramid Tea Inner and Outer Bag Filling Machine

The C28DX automatically forms, fills and ultrasonically seals pyramid tea bags with inner and outer layers from a single roll of nylon or non-woven film, running 30 to 50 bags per minute at 1 to 10 g per bag. It is designed for tea producers and blenders who need to pack whole leaf, herbal and flower blends in a double-layered pyramid bag with a visible, intact fill. Two ultrasonic sealing devices create a tight narr

Machine model	C28DX
Machine type	Tea Bag Packing Machine Series
Packing material	Nylon imported from Japan, non-woven fabric, 100% biodegradable transparent material, PET, PLA
Measuring method	Electronic scale filling
Filling range	1-10 g/bag, accuracy 0.1 g/bag
Packing speed	30-50 bags/min
Packing roll width	140, 160, 180 mm
Outer bag size	Width 80-100 mm, Length 90-120 mm
Sealing method	Cutting and sealing by ultrasonic
Qty of sealing device	2 sets



C18-2 Heat Sealing Herbal Tea Bag Filter Paper Machine (Upgrade Version)

The C18-2 forms and fills inner and outer tea bags simultaneously from filter paper and composite materials, running 40 to 60 bags per minute at 3 to 15 ml per bag. It is designed for tea blenders and health-tea producers who need to pack small granular blends with a visible inner bag and a branded outer envelope. The machine uses a measuring cup filler and heat sealing to close both bags in one cycle, with optional

Machine model	C18-2
Machine type	Tea Bag Packing Machine Series
Packing material	Paper/Plastic, Plastic/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Tea filter paper, Thread, Tag paper
Measuring method	Measuring cup filler
Filling range	3-15 ml/bag
Packing speed	40-60 bags/min
Inner bag size	L: 50-70 mm, W: 40-80 mm
Outer bag size	L: 70-120 mm, W: 60-90 mm
Tag size	L: 20-24 mm, W: 40-55 mm
Thread length	155 mm



C20 Automatic Pyramids Tea Bag Packing Machine

The C20DX forms, fills and ultrasonically seals pyramid tea bags from a single roll of nylon or non-woven film, running 40 to 60 bags per minute at 1 to 10 g per bag. It is built for tea producers and blenders who need to pack whole leaf, herb, flower and root blends in transparent bags where visibility and aroma retention are critical. Two ultrasonic sealing devices close the bag without heat or adhesive, and a volu

Machine model	C20DX
Machine type	Tea Bag Packing Machine Series
Packing material	Nylon imported from Japan, non-woven fabric, 100% biodegradable transparent material, PET, PLA
Measuring method	Volumetric cup filling
Filling range	1-10 g/bag, accuracy +/-0.2 g/bag
Packing speed	40-60 bags/min
Packing roll width	140, 160, 180 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C28DX Automatic Pyramid Fruit Tea Bag Packing Machine

The C28DX forms, fills and ultrasonically seals pyramid and flat inner and outer tea bags from a single roll of nylon or non-woven film, running 30 to 50 bags per minute at 1 to 10 g per bag. It is built for tea producers and blenders who need to pack whole leaf, flower, herbal and specialty blends in transparent or opaque bags with a narrow seal edge. Two ultrasonic sealing devices close the bag without heat or adhe

Machine model	C28DX
Machine type	Tea Bag Packing Machine Series
Packing material	Nylon imported from Japan, non-woven fabric, 100% biodegradable transparent material, PET, PLA
Measuring method	Electric scale filling
Filling range	1-10 g/bag, accuracy 0.1 g/bag
Packing speed	30-50 bags/min
Packing roll width	140, 160, 180 mm
Outer bag size	W: 80-100 mm, L: 90-120 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



C19H Automatic Drip Jamaica Blue Mountain Coffee Bag Packing Machine

The C19H automatically forms, fills and seals drip coffee bags with inner and outer layers in a single process, running 40 to 60 bags per minute at 5 to 15 g per bag. It is built for coffee roasters and contract packers who need to package whole bean or ground coffee in hanging-ear bags with nitrogen flushing and date coding, while maintaining consistent bag size and seal integrity. Stepper motor control ensures accu

Machine model	C19H
Machine type	Drip Coffee Packaging Machine Series
Bag type	Ultrasonic sealing
Packing material	PLA/Paper/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Filter paper
Feeding system	Volumetric cup filler
Package range	5-15 g per bag
Inner bag size	L: 50-75 mm, W: 50-90 mm
Outer bag size	L: 85-120 mm, W: 75-100 mm
Inner bag film width	180 mm
Outer bag film width	200 mm



C19H-2 Automatic Drip Arabica Coffee Filter Bag Outer Paper Packaging

The C19H-2 automatically forms, fills and seals inner and outer coffee bags from a single roll of filter paper, plastic, or laminated film, running 40 to 60 bags per minute at 5 to 15 g per bag. It is built for coffee roasters and contract packers who need to pack whole bean or ground Arabica coffee in a sealed outer bag with a visible inner filter pouch. The machine uses a stepper motor for precise outer bag positio

Machine model	C19H-2
Machine type	Drip Coffee Packaging Machine Series
Bag type	Ultrasonic sealing
Packing material	PLA/Paper/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Filter paper
Feeding system	Volumetric cup filler
Package range	5-15 g
Inner bag size	L:50-75 mm, W:50-90 mm
Outer bag size	L:85-120 mm, W:75-100 mm
Inner bag film width	180 mm
Outer bag film width	200 mm



C25 Nylon Tagging Tea Rolling Machine

The C25 uses ultrasonic bonding to attach 20x20 mm label paper to a wide-width film of 120 to 180 mm, running at 40 to 60 marks per minute. It is designed for tea blenders and packers who need consistent, durable labels on pyramid tea bags or hanging-ear coffee bags. The machine ensures precise adhesion, high fastness and a finished product pass rate of 99.8% with automatic shutdown when labels or film are missing. P

Machine model	C25
Machine type	Accessory Machine
Packing material	Nylon, PET, Non-woven, PLA
Label size	20 x 20 mm
Label length	110 - 130 mm
Film width	120, 140, 160, 180 mm
Production speed	40 - 60 marks/min
Bonding method	Ultrasonic
Qty of sealing device	3 sets
Air supply pressure	0.6 MPa



C88DX Pyramid Herbs Tea Bag Packaging Machine (premade Bag)

The C88DX automatically packs premade pyramid tea bags with inner and outer layers, running 35 to 55 bags per minute at 1 to 10 g per bag. It is designed for tea blenders and producers who need to package whole leaf, herbal, and flower blends in transparent or opaque pyramid bags without manual folding. Ultrasonic sealing with two devices ensures a tight, narrow seal without heat or adhesive, reducing film waste and

Machine model	C88DX
Machine type	Pyramid Tea Bag Packaging Machine (Premade Bag)
Packing material	Nylon, non-woven fabric, PET, PLA
Measuring method	4-head electronic weigher (6 or 8 heads customizable)
Filling range	1-10 g/bag, accuracy +/-0.1 g/bag
Packing speed	35-55 bags/min
Packing roll width	120, 140, 160, 180 mm
Sealing length	50, 60, 70, 80 mm
Sealing method	Sealing and cutting by ultrasonic
Qty of sealing device	2 sets



SG-400 Automatic Intelligent Middle Seal Shrink Wrapping Machine

The SG400 automatically forms, seals and shrinks POF film around square or rectangular products such as medicine boxes, cosmetic boxes, tea boxes, mobile phone cases and data cable boxes. It runs at 6 to 12 pieces per minute with a 99% product quality rate, using PLC control and servo-driven positioning for consistent wrap alignment. The machine handles film widths from 110 mm to 400 mm and heights from 30 mm to 150

Machine model	SG400
Machine type	Shrink Wrapping Machine
Packing material	POF film
Working length	110 mm - 400 mm
Working width	60 mm - 350 mm
Working height	30 mm - 150 mm
Speed	6 - 12 pcs/min
Power supply	AC 220V 20A 50Hz (single-phase)
Wrapping motor power	5.5 kW
Heat shrink machine power	16 kW

How to Order

Send your product, the bag shape and size you want, the fill weight per bag and the output you need per hour to sales@xiamensengongequipment.com or on WhatsApp at +86 137 7992 2513. We reply with the model, the film option and a delivered price. Machines can be run off with your own tea or coffee before they are crated.