

SENGONG MACHINE CATALOGUE

Pyramid Tea Bag Packing Machines

Pyramid tea bag packing machine for inner and outer bag packaging of loose leaf, fruit, herbal, health care, flower, and regional teas including Darjeeling, Assam, and Ceylon. Designed for in-house automation of pyramid bag production with ultrasonic sealing, electronic scale filling, and compatibil

92 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.



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 hetbal 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



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 ac

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 Packaging 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 devi

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 hea

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 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



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 integrity.

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 create

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



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



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, narrow

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 narrow

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



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



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

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.