

SENGONG MACHINE CATALOGUE

Drip Coffee Bag Packing Machines

The drip coffee bag packing machine handles inner and outer bag packaging for granule coffee and coffee powder, running 5 to 15 grams per bag. It is designed for roasters and packers who need to automate the filling and sealing of coffee bags with consistent weight and secure packaging. The machine

63 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.



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 interface

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



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 ensur

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 weig

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



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



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 Automaitc 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

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.