

Premade Bag Feeding Series

Series datasheet

Stand-up, zipper, spouted, M-bag and shaped premade bags picked, opened, filled, blown, supported, sealed, coded and counted automatically under PLC and touch screen control.

Bag Packing Machine

Automatic premade bag rotary packing machine for powder

Specification issued per configuration. Contact us with the product, target pack weight and required output.

HN-GP6-200 series automatic feeding bag packing machine

This unit is composed of automatic feeding machine (Z elevator), automatic weighing machine (combination scale, electronic scale, belt scale), rack platform guardrail and escalator, automatic bag packing machine, finished product conveyor, Hot Code Printer and other equipment; Set weighing, for the bag, on the bag, bagging, blowing, support bag, packaging, sealing, printing, counting in one, easy installation, simple

Parameter	HN-GP6-200	HN-GP6-300	HN-GP8-200	HN-GP8-300
Packing range	100g-1000g	500g-1000g	100g-1000g	500g-1000g
Packing speed	20-50 bags/min	20-50 bags/min	20-50 bags/min	20-50 bags/min
Packing accuracy	±0.2% (according to material properties, particle size and other parameters)	±0.2% (according to material properties, particle size and other parameters)	±0.2% (according to material properties, particle size and other parameters)	±0.2% (according to material properties, particle size and other parameters)
Form of bag making	L:100-300mm W:70-200mm	L:150-350mm W:200-300mm	L:100-300mm W:100-200mm	L:150-350mm W:200-300mm
Compressed air	6-8kgf/cm ³ , 0.60m ³ /min	6-8kgf/cm ³ , 0.60m ³ /min	6-8kgf/cm ³ , 0.90m ³ /min	6-8kgf/cm ³ , 0.90m ³ /min
Power requirements	AC380V±10%, 50-60HZ	AC380V±10%, 50-60HZ	AC380V±10%, 50-60HZ	AC380V±10%, 50-60HZ
Overall power	5.0KW	7.0KW	6.0KW	8.0KW
Machine weight	1200kg	1400kg	1500kg	1800kg
Overall dimension	L170xW170xH350cm	L180xW180xH360cm	L200xW200xH380cm	L220xW220xH420cm

HN-GP6-200 series powder automatic feeding bag packing machine

The unit is composed of automatic feeder (screw elevator), automatic metering machine (screw metering machine, screw scale, measuring cup), rack platform guardrail and escalator, automatic bag feeding and packaging machine, packaging product conveyor, hot coding machine and other equipment. It integrates measurement, bag supply, bag loading, bag covering, air blowing, bag supporting, packaging, sealing, printing and

Parameter	HN-GP6-200	HN-GP6-300	HN-GP8-200	HN-GP8-300
Packing range	100g-1000g	500g-2000g	100g-1000g	500g-2000g
Packing speed	20-45 bags/min	10-40 bags/min	20-45 bags/min	10-40 bags/min
Packing accuracy	±0.5% (according to material properties, particle size and other parameters)	±0.5% (according to material properties, particle size and other parameters)	±0.5% (according to material properties, particle size and other parameters)	±0.5% (according to material properties, particle size and other parameters)
Bag Size	L:100-300mm W:100-200mm	L:150-350mm W:200-300mm	L:100-300mm W:100-200mm	L:150-350mm W:200-300mm

HN-GP6-200 series liquid paste full-automatic feeding bag packing machine

The unit is composed of automatic feeder, pump feeding system, automatic filling machine, automatic bag feeding and packaging machine, packaging product conveyor, hot coding machine, etc. It integrates measurement, bag supply, bag loading, bag covering, air blowing, bag supporting, packaging, sealing, printing and counting. It is easy to install and operate. PLC touch screen operation interface is adopted to realize

Parameter	HN-GP6-200	HN-GP6-300	HN-GP8-200	HN-GP8-300
Packing range	100g-1000g	500g-2000g	100g-1000g	500g-2000g
Packing speed	30-45 bags/min	25-40 bags/min	30-45 bags/min	25-40 bags/min
Packing accuracy	±0.1% (depending on material properties, powder specific gravity, mixing and other parameters)	±0.1% (depending on material properties, powder specific gravity, mixing and other parameters)	±0.1% (depending on material properties, powder specific gravity, mixing and other parameters)	±0.1% (depending on material properties, powder specific gravity, mixing and other parameters)
Bag Size	L:100~300mm W:100~200mm	L:150~350mm W:200~300mm	L:100~300mm W:100~200mm	L:150~350mm W:200~300mm

HN-GP6-200 series Measuring Cup full automatic bag-feeding packaging machine

Can be applied to stand-up bags, handbags, zipper bags, four-side sealing bags, three-side sealing bags, back-sealing bags, paper bags, M bags, envelope bags, five-side sealing bags, six-side sealing bags, eight-side sealing bags, composite film bags or PE bags such as bags, spouted bags and special-shaped bags.

Parameter	HN-GP6-200	HN-GP6-300	HN-GP8-200	HN-GP8-300
Packing range	100g-1000g	500g-2000g	100g-1000g	500g-2000g
Packing speed	25-50 bags/min	30-45 bags/min	30-45 bags/min	25-45 bags/min
Packing accuracy	±0.1% (depending on material properties, powder specific gravity, mixing and other parameters)	±0.1% (depending on material properties, powder specific gravity, mixing and other parameters)	±0.1% (depending on material properties, powder specific gravity, mixing and other parameters)	±0.1% (depending on material properties, powder specific gravity, mixing and other parameters)
Bag Size	L:100~300mm W:100~200mm	L:150~350mm W:200~300mm	L:100~300mm W:100~200mm	L:150~350mm W:200~300mm

Accuracy figures depend on material properties, particle size and bulk density. Send a material sample and we will confirm the achievable figure before you order.