

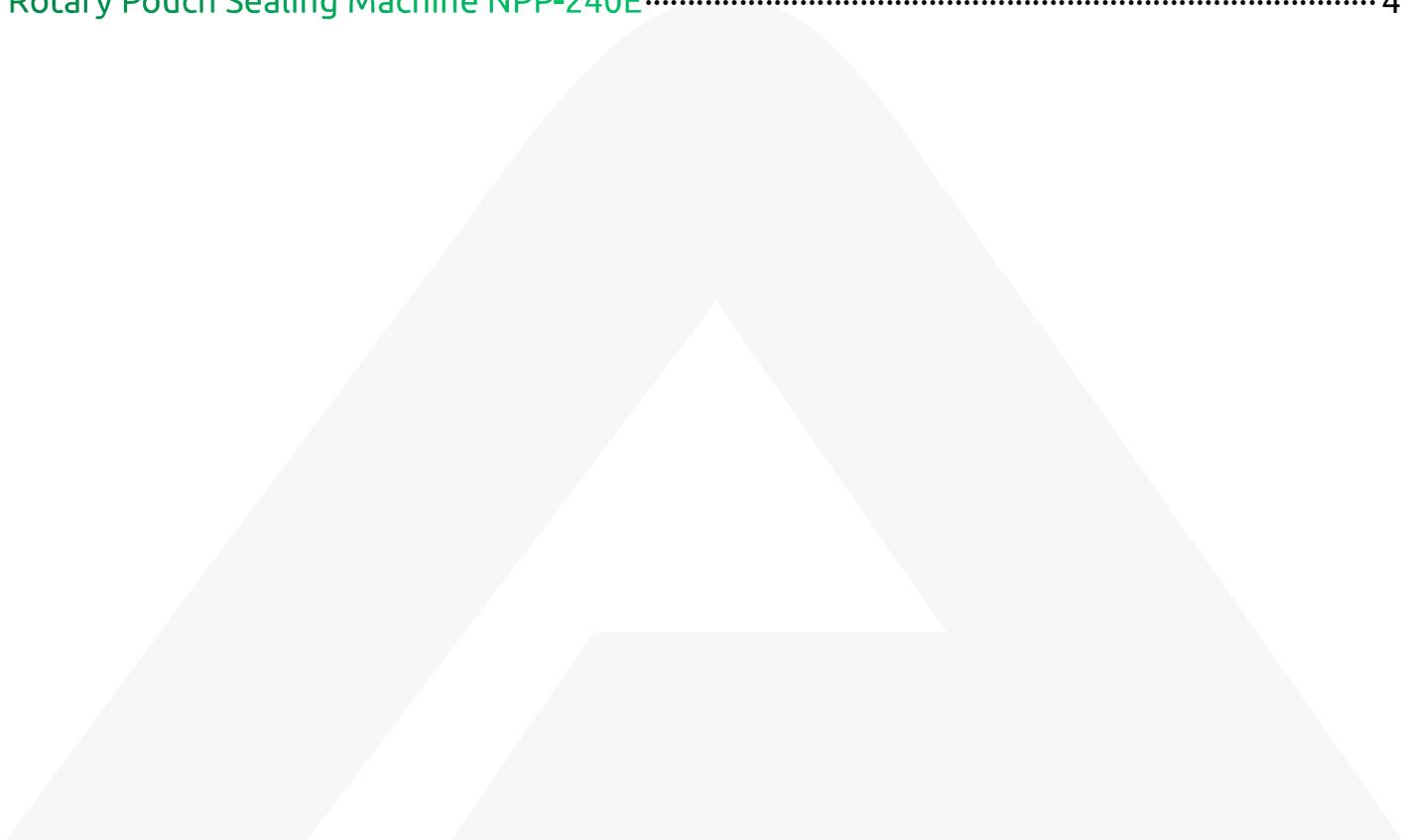


Premade Pouch Filling machine

Anxine's premade pouch filling machines are designed for smooth automation and easy customization, making your product look great. These smart systems can pick, open, fill, and seal all kinds of pre-made pouches, like stand-up, flat, zipper, and spout styles. They can handle liquids, gels, powders, and solid items with ease. Our rotary pouch machines are known for being clean and for quickly switching between pouch sizes.

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Horizontal Bag-feeding Sauce Packaging Machine NPP-160HL



The NPP-160HL horizontal premade pouch packing machine is a cutting-edge solution designed to meet the high demands of the food, pharmaceutical, chemical, and cosmetic industries. It is designed to be efficient. It can measure and package different types of products, such as granules, powders, liquids, and sauces. It uses pre-made bags, like the ones made from aluminum foil and plastic film. This machine can pick, open, fill, and seal a wide range of pouch types. It can do this reliably and at high volume, and it can make the packages look very nice. The NPP-160HL makes your packaging process easier, so it's a great choice for businesses that want high-quality, market-ready products.



Features

- ✓ **Advanced Control:** Easy, precise control with a smart system. Adjust settings quickly for perfect results.
- ✓ **Quick Changeover:** Switch products fast and easily. This cuts downtime and keeps your line moving.
- ✓ **High Accuracy Filling:** Get accurate, consistent fills every time. This means less waste and better product quality.
- ✓ **Operator Safety:** Built-in safety features like sensors and covers protect your team.
- ✓ **Easy Maintenance:** Simple design makes parts easy to reach. This means quick cleaning and maintenance.
- ✓ **Durable Build:** Built tough with high-quality materials. It lasts longer, even in demanding environments.
- ✓ **Energy Efficient:** Saves energy without losing performance. It's smart and powerful.
- ✓ **Integrated Alarms:** Smart alerts notify you about issues like low bags or clogs. This helps keep production running smoothly.

Technical Parameters

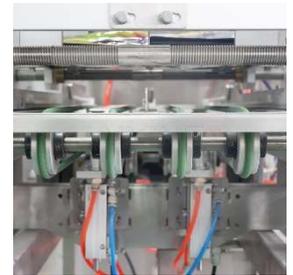
Model	NPP-160HL
Measuring Range	20-500 g
Bag Size	Length: 80-240 mm; Width: 65-170 mm
Packing Speed	20-35 bags/min
Total Power	AC220V, 50/60 Hz, 2 kW
Air Source Requirement	≥ 0.6 MPa
Dimensions	1424 mm x 980 mm x 1343 mm
Weight	450 kg

Horizontal Powder & Capsule Packaging Machine NPP-280H



The NPP-280H is a professional horizontal automatic packaging machine built for fast, precise packing. It's ideal for pharmaceuticals and food processing, handling tablets, capsules, and candies easily. This machine automates every step: feeding, bag making, filling, sealing, and cutting. You get the exact same amount in every pouch, ensuring a smooth production line. The NPP-280H uses smart tech and a simple design. It meets high quality standards and

works with many types of solid products. Its accurate measuring system and strong build mean fast, precise packing. A touchscreen makes settings easy, and safety features like an emergency stop keep things secure. It's also perfect for medium-sized production because it's flexible for different product sizes.



Features

- ✓ **Complete Automation:** Automates the entire process, from material feeding to finished product output, significantly boosting efficiency and reducing manual effort.
- ✓ **Pinpoint Accuracy:** Advanced sensors and smart controls ensure every pack is filled consistently and precisely, minimizing waste and maintaining high product quality.
- ✓ **Adaptable Packaging:** Handles a wide variety of bag types (including 3- and 4-side seal) and different packaging specifications, easily meeting diverse market demands.
- ✓ **Effortless Operation:** Features a user-friendly touchscreen for simple settings, with helpful built-in documents to guide every user.
- ✓ **Built for Endurance:** Optimized design and rugged construction ensure reliable, continuous performance for long-term use, reducing maintenance costs.
- ✓ **Enhanced Safety:** Multiple integrated safety features, including emergency stops, keep operators protected and ensure smooth equipment operation.
- ✓ **Hygienic Design:** Modular components allow for easy disassembly and cleaning, meeting strict hygiene standards and preventing cross-contamination.
- ✓ **Space-Saving Footprint:** Its compact size delivers powerful performance without requiring extensive space, ideal for facilities with limited room.

Technical Parameters

Model	NPP-280H
Bag Size	Maximum: 140 mm × 250 mm Minimum: 90 mm × 110 mm
Maximum Filling Volume	600 mL
Maximum Packing Speed	100 kits/min
Relative Humidity	≤85%
Power Supply	380 (±7%) 50HZ VAC (Three-phase five-wire power supply)
Air Pressure	0.6 MPa
Weight	2150 kg

Rotary Pouch Sealing Machine NPP-200C

The NPP-200C rotary pouch packing machine is a high-tech, automated packaging system that works quickly and accurately. It can handle a variety of materials, like capsules, tablets, and powders. This machine uses the latest technology to automate the entire packaging process. This includes filling, sealing, and final output. It makes sure that every package is high-quality and productive.

The NPP-200C is designed to process various materials reliably and efficiently. This makes it an essential tool for industries like pharmaceuticals, food processing, and cosmetics that need reliable pouch packaging solutions. The NPP-200C makes your operations more efficient, reduces labor costs, and improves packaging accuracy. This improves your overall efficiency and product quality.



Features

- ✓ **Fully Automated:** Handles every step, from feeding materials to delivering finished pouches, greatly boosting your output.
- ✓ **Highly Accurate Fills:** Smart sensors ensure precise and consistent product amounts, reducing waste and ensuring quality.
- ✓ **Flexible Bag Handling:** Works with many pre-made bag types and sizes, including custom options, adapting to your needs.
- ✓ **Simple Operation:** An easy-to-use touchscreen and built-in guides make managing settings straightforward.
- ✓ **Built for Reliability:** Its strong design and efficient build ensure continuous, dependable operation and lower maintenance.
- ✓ **Enhanced Safety:** Multiple safety features, like emergency stops, protect users and keep the machine running smoothly.
- ✓ **Easy to Clean:** Modular parts and a smooth design allow for quick cleaning, keeping hygiene standards high.
- ✓ **Customizable Options:** Tailor the machine to your exact needs, including bag size, speed, and specific functions.
- ✓ **Smooth Bag Opening:** A precise vacuum system ensures pouches open easily, preventing jams and speeding up packing.

Technical Parameters

Model	NPP-200C
Bag Size	Width: 80-200 mm; Length: 100-300 mm
Packing Speed	25-60 bags/min, depending on product and materials
Accuracy	>99%
Power	5 kW
Air Pressure	0.6 MPa
Applications	Suitable for candy, biscuits, peanuts, cookies, pistachios, crystal candy, brown sugar, daily commodities, cooked food, pickles, puffed food, etc.

Rotary Pouch Sealing Machine NPP-240E



The NPP-240E is a professional rotary packaging machine for fast, accurate packing. It's ideal for pharmaceuticals, food processing, and similar industries. This machine fully automates feeding, opening, filling, sealing, and output. It excels with tablets, capsules, and powders, ensuring consistent amounts and a smooth production line.

Using smart, user-friendly technology, the NPP-240E handles many preformed bag types, including custom sizes. Its precise vacuum bag opening and strong build deliver fast, accurate results. An easy touchscreen and safety features keep operations secure. This flexible machine is perfect for medium-scale production of various product sizes.



Features

- ✓ **Seamless Automation:** Fully automates every step of packaging, from bag handling to product discharge, greatly boosting output.
- ✓ **Precision Metering:** Compatible with various dosing equipment for highly accurate weight and volume control across different product types.
- ✓ **Diverse Bag Compatibility:** Supports a wide range of pre-made bag styles like flat, back-sealed, stand-up, and zipper bags, offering broad packaging flexibility.
- ✓ **High-Speed Production:** Operates efficiently at speeds of up to 60 bags per minute, significantly increasing throughput and reducing labor costs.
- ✓ **User-Friendly Control:** Features an intuitive touchscreen interface for simple operation and real-time monitoring of the packaging process.
- ✓ **Robust Safety:** Includes essential safety features such as emergency stop buttons and safety door switches for strong operator protection and reliable machine function.
- ✓ **Easy Maintenance:** Designed with a simplified structure for convenient cleaning and efficient maintenance, leading to reduced operational costs.

Specifications

Model	NPP-240E
Bag Type	Compatible with flat pouches, back-sealed pouches, stand-up pouches, and zipper pouches.
Bag Size	Width: 80-200 mm; Length: 100-300 mm
Packing Speed	Up to 60 bags/min (depending on packaging conditions)
Filling Weight	Up to 1500 g
Power Supply	380 V, three-phase, five-wire, 50 Hz (customizable power sources)
Air Pressure	0.6 MPa
Weight	1500 kg
Dimensions	1860 mm x 1470 mm x 1550 mm (including touchscreen and handwheel)



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