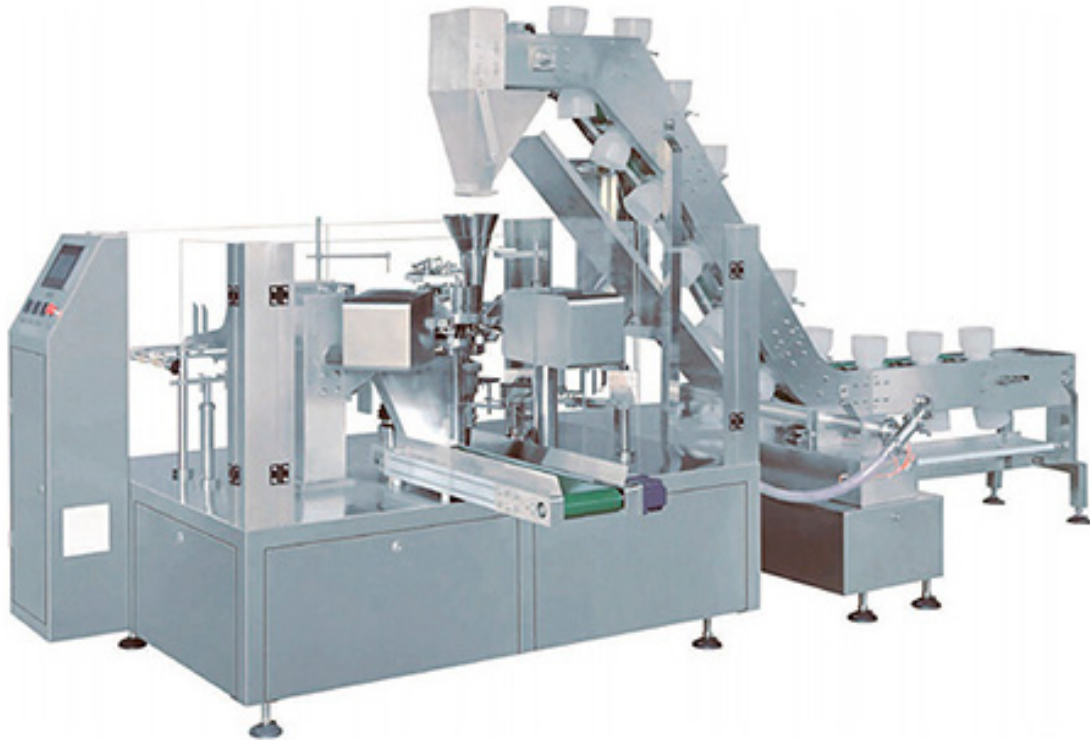


HL8D-250W Bag-Type (Bowl-Type Elevator Feeding System)



The bowl-style bagging machine is ideal for packaging beef, chicken pieces, sauces, soup bases, irregularly shaped products, and granular materials. It supports a variety of pre-made bags, including zip-lock bags, tote bags, and stand-up pouches. Equipped with PLC control, the machine allows users to easily adjust key parameters such as packaging volume and speed directly on its user-friendly display. Featuring a dual-servo drive system, this machine ensures precise bag dispensing every time. It automates the entire process—from bag feeding and printing to bag opening, filling, compaction, sealing, shaping, and finally, product output. What sets this bowl-style bagging machine apart is its innovative, movable bowl-shaped hopper design, which seamlessly integrates three critical steps: metering, conveying, and feeding. This not only enables high-speed, efficient operation but also minimizes any risk of damaging the product's delicate physical structure—making it the perfect solution for premium packaging needs.

Technical specifications

Model	HL8D-250W
Packaging bag type	Zip-lock bags, tote bags, stand-up pouches, and spouted pouches
Packaging bag size	W: 50–250 mm, L: 50–380 mm
Filling Range	50-1500g
Packaging speed	20–50 packs/min (speed determined by the product itself and filling weight)
Machine dimensions	1886x2221x4710mm
Power Supply Specifications	Single-phase 380V/50Hz 3.5kW
Scope of Application	Packaging for beef, chicken pieces, sauces, soup bases, irregularly shaped chunks, and granules.