DPP-140 Pills Packaging Machine

Features

Global Technology Integration: This DPP-140 pill packaging machine incorporates advanced technologies from China, Germany, Italy, and France, ensuring superior performance and reliability.

High-Quality Materials: The parts in contact with the pills are made of stainless steel and aluminum alloy, providing durability and compliance with hygiene standards.

Versatile Packaging Application: Ideal for packaging pharmaceuticals, health products, and medical capsules, offering flexibility across various industries.

High-Power Transmission Mechanism: Features a fast and precise arrangement system, minimizing transmission errors and reducing noise for smooth operation.

Intelligent Control System: Equipped with a German Siemens system, the machine includes a smart display with a multilingual operating system for user-friendly and versatile operation.

Specifications

Model:	DPP-140
Punch Frequency:	10-35 Times/Min
Capacity:	2400 Plates Per Hour
Total Power:	220V 50Hz 1.8 Kw (Customized Available)
Travel Range:	20-80mm
Air Pressure:	0.6-0.8 MPa
Main Motor Power:	0.75kw
Ptp Alu Foil:	0.02-0.035*80mm
Mold Cooling:	Running Water or Recycle Water
PVC Material:	0.15-0.50*80mm
PTP Alu Foil:	0.02-0.035*80mm
Dialysis Paper:	50-100g*80mm
Noise Index:	Less than 75dBA
Machine Dimension:	1700*650*1450mm
Machine Weight:	450Kg