DPP-88 Drug Blister Packaging Machine

Features

Wide Application: DPP-88 used in pharmaceuticals, laboratories, and various medical establishments, ensuring reliable and efficient packaging solutions.

Versatile Packaging Capabilities: Suitable for packaging tablets, capsules, and freeze-dried tablets, meeting diverse pharmaceutical needs.

High-Quality Components: Equipped with a German servo motor and 304# stainless steel mold, the machine meets GMP standards for safety and quality.

Global Reach: A popular model from Grand Group, this drug packaging machine is exported to over 80 countries, reflecting its reliability and effectiveness.

Compatible Packaging Materials: Supports a variety of packaging materials, including Alu, PVC, PS, and PTP, offering flexibility for different product types.

Specifications

Model:	DPP-88
Cutting Speed:	60 times/min
Capacity:	18000-36000 sheets /hour
Stroke Range:	30-120 mm
Max. Forming Area:	260×250mm
Max. Forming Depth:	12mm
Upper and Lower Power:	2KW×4
Heating Power for Heat-sealing:	3KW
Servo Motor Power:	0.75KW × 2
Power Supply and Total Power:	380V 50HZ 8.5KW
Air Pump Volume Flow:	≥0.5m3/min
Machine Dimension（L×W×H):	4460×760×1620mm
Machine Weight:	1850Kg