

# JCDP-260 Blister Packing Machine

## QUICK DESCRIPTION

Fast processing capacity, higher-end configuration. Thermoforming of general purpose PVC and cold forming of ALU. Suitable for food, pharmaceutical, nutraceutical, cosmetic, stationery and hardware industries.

## TECHNICAL PARAMETER

Model	JCDP-260
Main technical parameters	Cutting frequency: 25-50 times/min for Al-Plastic, 20-35 times /min for Al-Al
Packing material and specification	PTP Al foil: Width 250mm thickness 0.02-0.03mm; Forming material: Width 250mm thickness 0.50-0.15mm
Application range	Traction stroke: 30-130mm.
Main function	Stepless frequency conversion; blister packing, security detection
Max forming depth (mm)	25mm (Al-pvc)
Max forming area (mm <sup>2</sup> )	250×130×20mm
Power supply	380V ,3p,50Hz
Total electric power (KW)	5.7kW
Compressed air pressure (MPa)	0.5-0.7MPa
Compressed air consumption (m <sup>3</sup> /h)	≥ 0.22
Cooling water consumption (m <sup>3</sup> /h)	Ordinary tap water for circulation cooling
Noise (dB)	70dB
Outline dimension (L×W×H mm)	4700×650×1640mm
Weight (kg)	1500kg
Frequency regulation capability of motor	20-50Hz

