

Description

This machine is used for digital inkjet printing on paperboard after die cutting, professional solutions for prints testing, suitable in the fields of medical, food, cosmetic packaging etc.

Automatic feeding section: Precise positioning for transportation.

Digital inkjet printing system: Good stability for vacuum suction feeding, high precision for inkjet printing position.

Inkjet printing head: Industrial use inkjet head, professional control software can print variable numbers, barcode and graphics. Speed can be up to 150m/min.

Drying section: UV curing or IR dryer can be optional, also both UV curing and IR drying in one machine. Effectively provide different drying way for different ink.

Delivery: overlapped delivery system.

Optional: UV spray.

Specifications

Model	PMM-650
Max. paper size	650×600mm
Min. paper size	100×120mm
Max. speed	10000sph
Power	21kw
Paper Weight	180-600g/m2
IR Drying	3×1.5kw
Weight	1.8t
Overall Dimension	4700×1150×1500mm