

Q-PACK PLATINUM SERIES



DESIGNED & BUILT BY
PLATINUM
TECHNOLOGIES



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Intelligent Touch Control
Integrated Operation



Wide-format Scanning Machine
(up to 2.5x4m)



Precision Transmission:
Linear motor drive technology
(no belt transmission), precision ± 0.1 mm.



Stable Feeding: 22-zone full steel belt
side suction platform automatic
front-edge paper feeding mechanism.



Automatic Cleaning Ink Stack System



Auto Feeding System

Technical Specifications

Print Heads	Epson
Printhead Quantity	16 (Max.)
Drop Volume	5 pl.
Color Scale	CMYK
INK Type	Special Water - Based Dye Ink
Drying System	Air Cooling
Max Length	1500 mm
Print Height	15 mm
Print Resolution	≥400×600DPI
Printing Speed Up to	1000 m ² /h
Rip Software	PhotoPrint / Caldera (Opt.)
Power Requirement Main Unit	220V±10% 50Hz 16A 2500W (Stabilizer requires 15KW)
Power Requirement Feeding System	380V±10% 50Hz 63A 25KW
Machine Size	5310(L) mm x 3900(W) mm x1860(H) mm
Machine Weight	5800 kg.





Platinum Experience Center

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"All technical detail in this catalog are subject by Platinum Technologies"