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Arrow Systems Inc.



ArrowJet
Aqua 330R - Hybrid Pro M

Specifications

Printing Color	CMYK Single Printhead Memjet Duraflex technology
Printing Resolution	1600×1600dpi or 1600×954dpi
Printing Speed	90 ft/min (27.4m/min) or 150 ft/min (45.7m/min)
Max Media Width	15.75" (400mm)
Max Printing Width	12.75" (324mm)
Max Roll Unwind Diameter	23.6" (600mm)
Max Roll Rewind Diameter	23.6" (600mm) (300 mm in case of Lamination)
Core Size	3" (76.3mm)
Min. Substrate Thickness	2 mil (0.05mm)
Max. Substrate Thickness	13.75 mil (0.35mm)
Material Supported	Coated Paper, PP, PET, PVC, BOPP, Mylar, Tyvek and More
Ink Capacity	2L or 10L CMYK Tank options available
Web Handling System	Modular Design with Digital Tension Control
Web Speed	up to 50m/min
Features	Inline Primer & Varnish Stations w/ inline IR Dryer
Printing Platform	High Durability Pigmented Aqueous Inkjet
Operating Temperature	68-86° F (20-30°C), Relative humidity 30-50% Non Condensing
Storage Temperature	50-104° F (10-40°C), Relative humidity 65% Non Condensing
Equipment Dimension (L x W x H)	71.8"x 56.1" x 57.9" (5398mm x 1455mm x 1750mm)
Power Requirements	Three phase 400v ac + N+E
Air source Requirements	6 Bar
*Optional	In-line Rotary Slitter or Lamination High Speed Gap and BM Sensor RIP Software Inline NIR Dryer Module

*Features and specification are subject to change



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