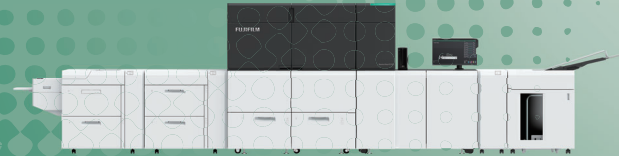




BN MultiCoat DX15P

SRA3/B3 UV/ Aqueous Varnish Coater for Fujifilm Revoria Press PC1120



Fujifilm Revoria Press PC1120

Duplex Coating



SRA3 Portrait

Max.Speed 3,600 sheets/h

Paper Thickness 90 — 350 gsm

BN MultiCoat DX15P is Coater which is two in one system for SRA3/B3 UV/ Aqueous Varnish Coating with Duplex Coating System.

BN MultiCoat DX15P is especially designed for Digital Print Press and compatible with most digital press, ink jet and photo based prints. The design of BN MultiCoat DX15P allows for simple and automatic operation from start to finish and can do the duplex coating process in once by independent two coating units. The duplex coating makes it possible to improve the efficiency of coating process and productivity much higher. BN MultiCoat DX15P working with Digital Print Press is the most effective system for UV/Aqueous liquid coating after printing.

Specification

Coating Technology:	Sheet Fed Flood Coating for Aqueous Varnish IR Heater & UV Cure System	Paper Thickness:	90 - 350gsm <small>*Paper thickness may not be applicable subject to the media material.</small>	Power Supply:	200~415V, 50/60Hz Three Phase
	Duplex Coating	Coating Speed:	Max. 35 meter/min <small>*Speed is variable depending on the paper (type, thickness) and environment (temperature, humidity).</small>	Power Consumption:	17 KW
Coating Thickness:	6~14 Microns			Dimensions:	L 3.90m x W 0.96m x H 1.60m
Coating Paper Size:	Max. 364mm x 515mm <small>(Fujifilm Revoria Press PC1120: 330 mm x 488 mm)</small>	Feeder stacking height:	640mm	Weight :	Approx. 2650kg
		Stacker stacking height:	640mm		
Coating Width:	Max. 394mm				

*The specification may be changed without notice.

