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BN MultiCoat SX30P/CORONA
With Corona Treatment Unit

BN MultiCoat SX30P
Without Corona Treatment Unit

With Corona Treatment Unit

B2 UV/Aqueous Varnish Coater for Fujifilm Jet Press 750S

Fuji film JetPress 750S

In-Line Solution Available (option)

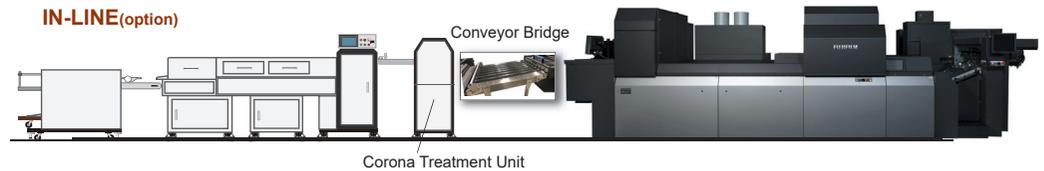Conveyor Bridge for In-Line Solution with Jet Press 750S

585 x 750mm Landscape

Max.Speed 4,800 sheets/h

Paper Thickness 90 — 450 gsm (for Commercial Printing)
120 — 750 gsm (for Package Printing)

BN MultiCoat SX30P/CORONA is Coater which is two in one system for B2 size UV/Aqueous Varnish Coating.

BN MultiCoat SX30P is suitable for B2 size Fujifilm Jet Press 750S and compatible with most digital press, ink jet and photo based prints. The design of BN MultiCoat SX30P allows for simple and automatic operation from start to finish. The coating system makes it possible to improve the efficiency of coating process. BN MultiCoat SX30P working with Digital Print Press is the most effective system for UV, aqueous varnish coating after printing.

IN-LINE(option)

Conveyor Bridge

Corona Treatment Unit

Specification

Coating Technology:	Sheet Fed Flood Coating for UV / Aqueous Varnish	Paper Thickness:	90 — 450gsm (for Commercial Printing)	Power Supply:	200V~415V, 50/60Hz Three Phase
	IR Heater and UV Cure System		120 - 750 gsm((for Package Printing)	Power Consumption:	16 KW
	Simplex Coating		*Paper thickness may not be applicable subject to the media material.	Dimensions:	L 6.00m x W 1.23m x H 1.40m
	2 Station Coating Systems	Coating Thickness:	6~14 Microns	Weight:	Approx. 1840kg
Corona Treatment Unit:	Adjustable Corona Power	Coating Speed:	Max. 50 meter / min.	Option:	In-Line Solution with Jet Press 750S
Coating Paper Size:	Max. 585mm x 750mm		*Speed is variable depending on the paper (type, thickness) and environment (temperature, humidity).		available
	(Fuji film Jet Press 750S: 585mm x 750mm)	Feeder stacking height:	900mm		
Coating Width:	Max. 762mm	Stacker stacking height:	500mm		

*The specification may be changed without notice.

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