BNi

Digi Spot Package Coater 25"/30"

Spot UV/Aqueous Varnish Coater with chamber anilox roll and flexo plate for Fujifilm Jet Press 750S/720S, B2 digital printing press

25" version: B2 Portrait
30" version: B2 Landscape

Fuji film JetPress 720S

Fuji film JetPress 750S

Digi Spot Package Coater 25"/30" is designed for package printing and ensures high-grade spot UV/Aqueous Varnish Coating with Flexo Plate

Digi Spot Package Coater 25"/30" is spot varnish coater compatible with digitally and offset printed folding cartons in sizes B2 and A1. The flexo plate roller system with chamber anilox roll achieves coating ability as it matches other coating solution than UV Varnish and Aqueous Varnish. For spot coating, this unit provides smooth surface finishing. The operator can use user-friendly touch screen controller to operate fully automatic from warm-ups, coating, job setting and cleaning. The configured auto sheet feeder and auto stacker support to provide high productivity and convenience at your operations.

Specification

Coating Technology:	Sheet Fed Spot Coating by Flexo Plate System	Paper Thickness:	104 - 750gsm	Power Supply:	200V～415V, 50/60Hz Three Phase
	Flexo plate & Chamber Anilox System		*Paper thickness may not be applicable subject to the media material	Power Comsumption:	16 KW
	Simplex Coating	Coating Speed :	(25") Max. 2,800 sheets / hour (B2 Portrait)	Dimensions:	L 612m x W 1.70m x H 1.37m
Coating Thickness:	Changeable by changing anilox roll		(30") Max. 4,800 sheets / hour (B2 Landscape)	Weight:	Approx. 2440kg
Coating Paper Size:	585mm x 750mm		*Speed is variable depending on the paper (type, thickness), environment (temperature, humidity), and/or coating type (varnish coating or primer coating)	Option :	Commercial Printing Version 80 - 600gsm in paper thickness
	(Fujifilm Jet Press 750S : 585mm x 750mm)	Feeder stacking hight:	850mm		*Paper thickness may not be applicable subject to the media material
Coating Width:	(25") Max. 636mm, (30") Max. 762mm	Stacker stacking hight:	850mm		

*The specification may be changed without notice.

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