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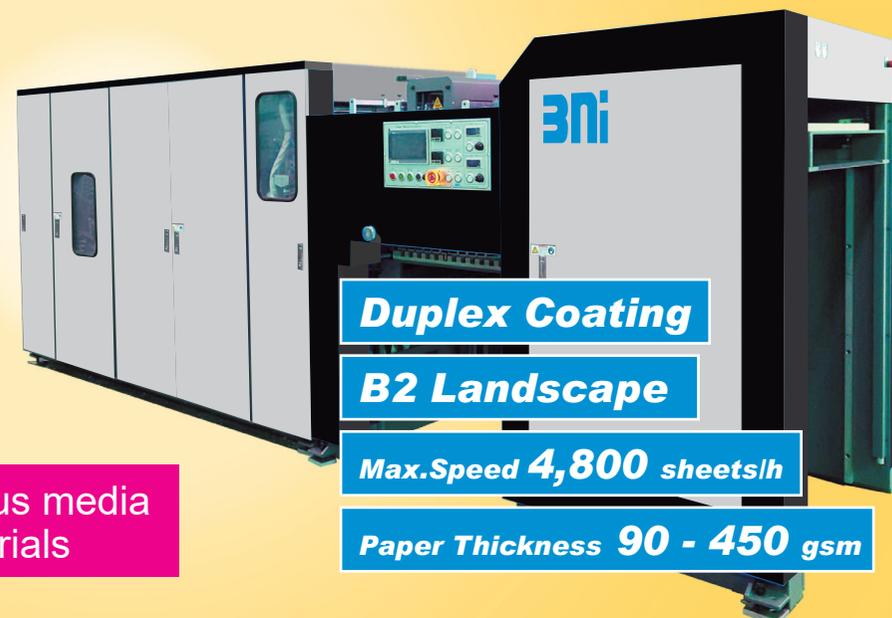
BN MultiCoat DX30P/Corona BN MultiCoat DX30P With Corona Treatment Unit Without Corona Treatment Unit

UV/ Aqueous Varnish & Primer Coater for HP Indigo 15K/12000



HP Indigo 15K

Corona Treatment Unit



Duplex Coating

B2 Landscape

Max.Speed 4,800 sheets/h

Paper Thickness 90 - 450 gsm

Compatible with various media
and printed materials

BN MultiCoat DX30P/Corona is Coater which is three in one system for Primer Coating as pre-processing before printing and UV/Aqueous Varnish Coating after printing.

BN MultiCoat DX30P/Corona is especially designed for HP Indigo 15K/12000 Digital Press and compatible with most offset, digital press, ink jet and photo based prints. The design of BN MultiCoat DX30P/Corona 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 DX30P/Corona working with HP Indigo 15K Digital Press is the most effective system for primer coating before printing and UV, Aqueous liquid coating after printing.

Specification

Coating Technology:	Sheet Fed Flood Coating for UV / Aqueous Varnish & Primer IR Heater & UV Cure System	Corona Treatment:	Adjustable corona power	Power Supply:	200V~415V, 50/60Hz Three Phase
	Duplex Coating	Paper Thickness:	90 - 450 gsm	Power Consumption:	38 KW
		*Paper thickness may not be applicable subject to the media material.		Dimensions:	L4.81m x W1.36m x H1.75m
Coating Thickness:	6~14 Microns	Coating Speed:	Max. 50 meter / min	Weight:	Approx. 3780kg
		*Speed is variable depending on the paper (type, thickness) and environment (temperature, humidity).			
Coating Paper Size:	Max. 750mm x 585mm (HP Indigo 15K / 12000 : 530mm x 750mm)	Feeder stacking height:	850mm		
		Stacker stacking height:	850mm		
Coating Width:	Max. 762mm				

*The specification may be changed without notice.

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