



# BN MultiCoat SX30ASP/CORONA

**BN MultiCoat SX30ASP** With Corona Treatment Unit

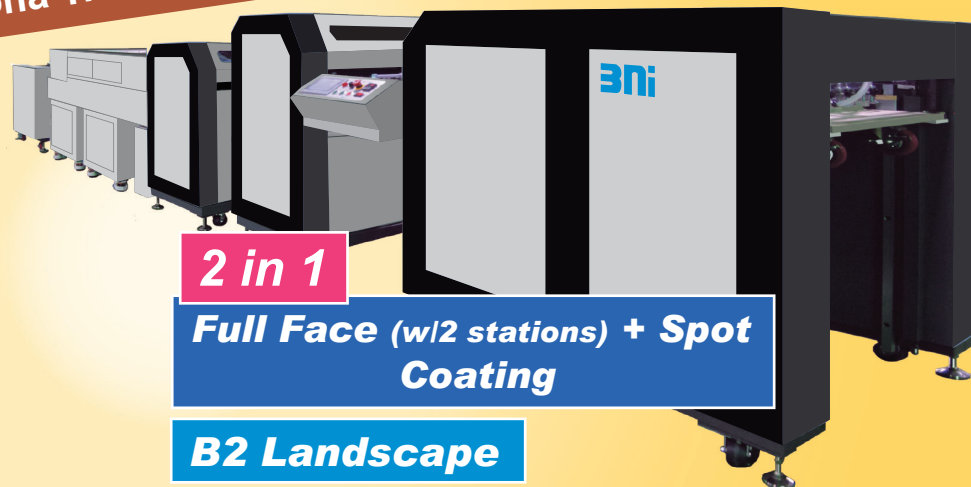
Without Corona Treatment Unit

**2 Station Full Face Coating and Spot Coating**  
**UV / Aqueous Varnish & Primer**  
**for HP Indigo 15K / 12000**



HP Indigo 15K

With Corona Treatment Unit



**2 in 1**

**Full Face (w/2 stations) + Spot Coating**

**B2 Landscape**

**Max.Speed 4,800 sheets/h**

**Paper Thickness 90 — 450 gsm**

BN MultiCoatSX30ASP is designed for B2 size media to ensure high grade UV / Aqueous Varnish Coating with Corona Treatment Unit.

BN MultiCoat SX30ASP has two coating functions, spot coating and full face coating for B2 size media. For spot coating, the flexo plate roller system with chamber anilox roll achieves high grade coating for UV Varnish and Aqueous Varnish. For full face coating, two separated coating stations are available. The operator can use user-friendly touch screen controller to operate fully automatic from warm-ups, coating, job setting and cleaning.

## Specification

Coating Technology:	Sheet Fed Flood Coating with 2 Stations	Paper Thickness:	90 — 450gsm	Feeder stacking height:	900mm
	Sheet Fed Spot Coating by Flexo Plate System		*Paper thickness may not be applicable subject to the media material.	Stacker stacking height:	500mm
	Flexo Plate and Chamber Anilox System	Coating Thickness:	(Full Face Coating) 6~14 Microns	Power Supply:	200V~415V, 50/60Hz Three Phase
	IR Heater and UV Cure System, Simplex Coating		(Spot Coating) Adjustable by change of Anilox Roll	Power Consumption:	16 KW
Corona Treatment Unit:	Adjustable Corona Power	Coating Speed:	Max. 50 meter / min.	Dimensions:	L 8.12m x W 1.23m x H 1.39m
Coating Paper Size:	Max. 585mm x 750mm		*Speed is variable depending on the paper (type, thickness) and environment (temperature, humidity).	Weight:	Approx. 2500kg
	(HP Indigo 15K / 12000: 530mm x 750mm)				
Coating Width:	Max. 762mm				

\*The specification may be changed without notice.

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