



With Corona Treatment Unit

BN PackageCoat SX30P/Corona

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With Corona Treatment Unit

Without Corona Treatment Unit

UV/Aqueous Varnish Coater
for package printing with specially
developed varnish
For HP Indigo 35K/30000
HP Indigo 15K/12000



Full Face Coating with 2 Stations

B2 Landscape

Max.Speed 4,800 sheets/h

Paper Thickness 130 - 750 gsm

In-Line Solution Available (option)



Conveyor Bridge for In-Line Solution with HP Indigo 35K/15K



HP Indigo 35K



HP Indigo 15K

Specialized for Package Printing

BN PackageCoat SX30P/Corona is designed for package printing and ensures high-grade UV/Aqueous Varnish Coating technology.

BN PackageCoat SX30P/Corona is suitable for B2/A2 digital presses and offset presses. Two separated coating stations provide fast conversion of varnish to deal with small volume printing of high variety products by short leadtime. Higher leveling coating can be realized and designed automated cleaning system helps for daily operation. By using of specially developed UV varnish which is acceptable of EVA hotmelt glue or cold/hot foil for folding carton finishing.

IN-LINE(option)



Corona Treatment Unit

Specification

Coating Technology:	Sheet Fed Flood Coating IR Heater & UV Cure System	Paper Thickness:	130 - 750gsm	Power Supply:	200V~415V, 50/60Hz Three Phase
	Simplex Coating 2 Station Coating Systems	Coating Thickness:	6~14 Microns	Power Consumption:	16 KW
Corona Treatment:	Adjustable Corona Power	Coating Speed:	Max. 50 meter / min.	Dimensions:	L 6.00m x W 1.23m x H 1.28m
Coating Paper Size (Max):	585mm x 750mm (HP Indigo 35K / 15K : 530mm x 750mm)	*Speed is variable depending on the paper (type, thickness) and environment (temperature, humidity).	Feeder stacking height:	Weight:	Approx. 1840kg
			Stacker stacking height:	Option:	In-Line solution with HP Indigo 35K/15K
Coating Width (Max):	762mm				

*The specification may be changed without notice.