

BN PackageCoat SXC30APS/AP Professional

Product Specifications

BN PackageCoat SXC30APS Professional		BN PackageCoat SXC30AP Professional	
 2 in 1 Full Surface + Spot Anilox Coating Corona Device		 Full Surface Coating (Anilox Roll & Pinch Roll) Corona Device	
Coating Technology	-Sheet fed flood coating with 2 stations -Sheet fed spot coating by flexo plate & chamber anilox system -Carbon IR heater & UV cure system -Simplex Coating	-Sheet fed flood coating (Anilox roll & Pinch roll) -Carbon IR heater & UV cure system -Simplex Coating	
Coating Thickness	(Spot anilox coating) Adjustable by change of anilox roll (Full surface coating) 6 - 14 microns	(Anilox roll) Adjustable by change of anilox roll (Pinch roll) 6 - 14 microns	
Coating Paper Size (Max.)	750 mm x 585 mm	750 mm x 585 mm	
Coating Width (Max)	762 mm	762 mm	
Paper Thickness	120 - 750 gsm *Paper thickness may not be applicable subject to the media material.	120 - 750 gsm *Paper thickness may not be applicable subject to the media material.	
Coating Speed	Max. 70 m/min *Coating speed is variable depending on the paper thickness, media and/or environment (temperature, humidity) .	Max. 70 m/min *Coating speed is variable depending on the paper thickness, media and/or environment (temperature, humidity) .	
Corona Treatment	Adjustable corona power (Max. 4A)	Adjustable corona power (Max. 4A)	
Feeder Stacking Height	900 mm	900 mm	
Stacker Stacking Height	500 mm	500 mm	
Power	200 V - 415 V, 50/60 Hz Three Phase	200 V - 415 V, 50/60 Hz Three Phase	
Power Consumption	46 KW	46 KW	
Dimensions	L8.20 m x W1.30 m x H1.53 m	L6.60 m x W1.30 m x H1.53 m	
Weight	Approx. 4450 kg	Approx. 3610 kg	
Option	B1 size feeder and stacker	B1 size feeder and stacker	

B1 size Sheet Feeder



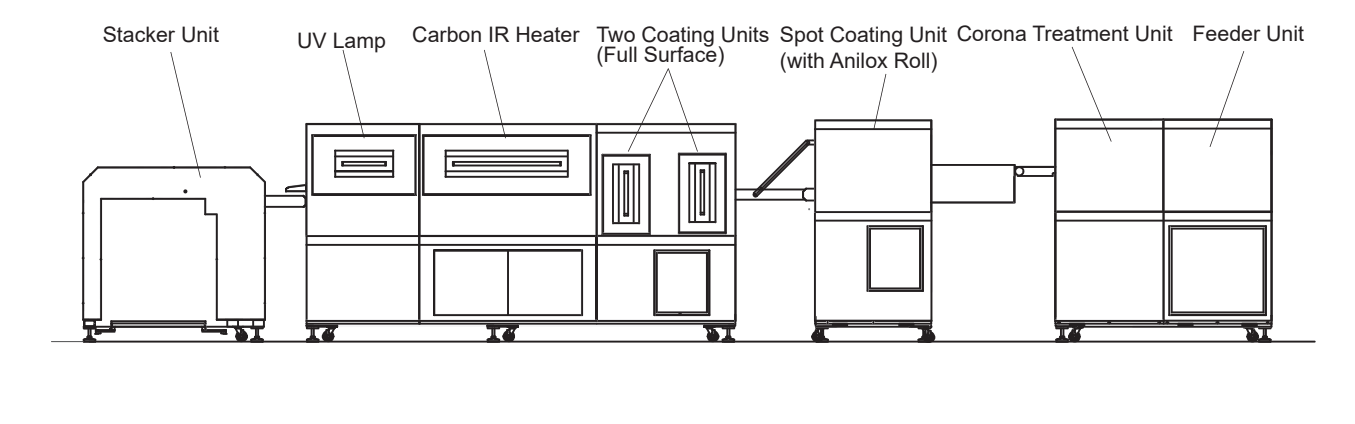
B1 size Sheet Stacker



In-Line Solution



Basic Configuration (SXC30APS Professional)



UV/Aqueous Varnish and Primer Coater

BN PackageCoat SXC30APS/AP Professional

For HP Indigo 35K
HP Indigo 18K / 15K / 12000
Fujifilm Jet Press 750S
Fujifilm Revoria Press GC12500

UV/Aqueous Varnish & Primer Coater for B2 Size BN PackageCoat SXC30APS/AP

Luxury, High Performance, & High Productivity

Primer for HP Indigo

Corona Treatment

**2 Station
Full Coating**

Spot Anilox Coating

Auto Sheet Stacker Unit

UV Varnish

Aqueous Varnish

Simplex Coating

B2 Landscape

Max. Speed 70 m / min

Max. Speed 6500 sheets / h

Paper Thickness
120 - 750 gsm

B1 Size Paper
Portrait Coating (option)

Digital Package Expert

**Special Substrates
PP, PE, PET, PVC,
Metallized Paper**

*Easy access
for roller maintenance*

Business Partner



HP Indigo 18K / 15K 12000



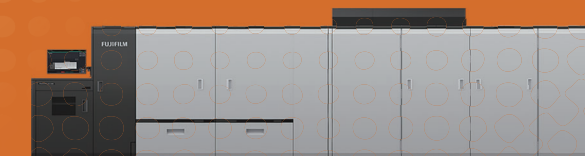
HP Indigo 35K



Fujifilm Jet Press 750S



Fujifilm Revoria Press GC12500



UV Lamp

Carbon IR Heater

Corona Treatment Unit

Auto Sheet Feeder Unit

Spot Coating Unit
(with Anilox Roll)

Two Coating Stations
for Full Surface Coating

**CORONA
device
as standard !**

NEW



Jointed with Digital Presses for great success!!

FUJIFILM