Offer 383654

VINFOIL INFIGO SF110 from 2015

Coating + Laminating

Offer Details

Offer Number	383654
Brand	VINFOIL
Model	Infigo SF110
Manufacturer	VINFOIL
Condition	Good
Year	2015
Incoterm	Free Carrier
Cylinders Condition	
Under Power	No
Still in production	No
Test possible	No
Complete and in working condition	Yes
Availability	Immediately
Counter	
Machine number	

Description	Model Infigo SF110 GF-WS2-MFU Foil Loading Station (FLS) STANDARD In this unit, the operator can prepare, during production, the next job. Changing the reels takes place at ground level, which ensures a very easy and safe operation Special dancer roller for levelling the unbalance of the turning foil reel during the production with high speed and for a perfect web tension Electrical roll manipulator for easy loading and unloading the foil reels Vacuum bar to prepare the new foil reel for the automatic glue cycles During the automatic glue cycles the paper infeed of the press will be interrupted for maximum 1 minute. Cross Section (CS) STANDARD In the cross section the angle bars and the Web Splitting knives are integrated The angle bars can be moved laterally to position the sliced webs at any location on the printed sheet. Motorized foil infeed system from Foil Loading Station to the Cross Section Direct Foil Drive (DFD) STANDARD With the DFD (Direct Foil Drive) rolls the foil web speed is controlled by servo motors – these motors are controlled by an encoder integrated into the printing press to ensure a very precise synchronization of the foil web with the speed of the printing press Electronically adjustable web tension Web Splitting (WS) STANDARD WITH 1 KNIFE With this technology foil consumption can be reduced by 65% The foil web can be split up to a maximum of 5 webs. The width of each web is adjustable. The total width of the foil core is the total of all sliced webs. 1 knife is delivered standard. Option up to 4 knives Automatic foil changeover still available Multiple Foil Use (MFU®) STANDARD MFU® is redirecting the cold foil web back into the printing nip after transferring parts of the metallic layer for the first time. With this technology a foil web can be used up to 3 times to generate optimal utilization of the cold foil reel. The use of MFU® can reduce the cold-foil consumption up to 85 % 2 MFU® decks with horizontally movable guiding rods for lateral adjustment of the foil webs position MFU® Decks can be moved in vertical direction for circumferential adjustment of the foil web position Automatic foil changeover still available Foil Waste Cutter (FWC) STANDARD After the printing process, the used cold foil is exhausted to a pipe system and shred to small pieces The shred foil is exhausted from the process through a pipe system to the material separator No rewound cold-foil cores to dispose VIFOP® – Vinfoil Intelligent Foil Optimizing Program - STANDARD With this on-line software, foil consumption is calculated by just uploading the pdf with the layer of the cold foil. Very useful for management and prepress. With this data the Vinfoil Infigo® SF110 is automatically set Specifications Vinfoil Infigo® SF110GF Power supply / air supply

PRICE: EUR 98.500 FCA

Images















