Offer 377661

MGI JETVARNISH 3D from 2022

Coater Surface (Sheet)

Offer Details

Offer Number	377661
Brand	MGI
Model	Jetvarnish 3D
Manufacturer	MGI
Condition	Good
Year	2022
Incoterm	Load On Truck
Cylinders Condition	
Under Power	No
Still in production	No
Test possible	No
Complete and in working condition	Yes
Availability	In stock
Counter	
Machine number	
Description	Printing technology MGI’s exclusive inkjet engine technology; Drop-on-Demand (DoD) technology; Piezoelectric printheads,developed and manufactured by Konica Minolta; Single pass printing; Flexible & scalable printing architecture Coating thicknesses On laminated and aqueous coating: 21 µm – 116 µm for 3D raised effects and tactile finish. On toner and coated paper: 30 µm – 116 µm for 3D raised effects and a tactile finish Production speed In 2D/flat mode: Up to 2,077 A3 sheets per hour (with 21 µm) In 3D/raised mode: Up to 1,260 A3 sheets per hour (with 51 µm) Up to 547 A3 sheets per hour (with 116 micron) Registration SmartScanner coupled with Artificial Intelligence (AIS) for fully real-time automated sheet-to-sheet registration process. No crop marks required.

Technical details

Max. sheet size	520x1200 mm
Min sheet size	420x297 mm
Drying system	UV + IR

Max. speed	2.300 sh/h.
Coating system	Glossy, Premium, Over
Power consumption	400 V, 20 kVA (3 P + N + E / 32 A P17)
HS Code	84439959 HS Codes Classification of Other

PRICE: Upon request

Images

