



Offer 383380

LEMORAU MEBR+ from 2019

Digital Finishing

Offer Details

Offer Number	383380
Brand	LEMORAU
Model	MEBR+
Manufacturer	LEMORAU
Condition	Good
Year	2019
Incoterm	
Cylinders Condition	
Under Power	Yes
Still in production	Yes
Test possible	Yes
Complete and in working condition	Yes
Availability	
Counter	
Machine number	

Description	Lemorau MEBR+ is a digital finishing machine built in a modular concept where it can be added modules according to customer needs. MEBR+ runs in full rotary and semi-rotary mode. Semi-rotary for short runs and full rotary for high speed longer runs. The registration tolerance is maintained during acceleration, deceleration and production time due to the latest servo technology. Lemorau MEBR+ is equipped with servo-driven compensator system which provides superior web tension control when the machine is running in semi-rotary mode. Standard Features // Maximum rotary speed 200 m/min (656 ft/min.) - Blank labels // Maximum rotary speed 120 m/min (394 ft/min.) - Die cutting to register // Maximum semi-rotary speed 40 m/min (131 ft/min.) dependent on plate size - Die cutting to register // Web width 250, 330, 400 mm (10, 13, 16 in) // Electronic Counter (Labels/ Meters/ Rolls counter/ Total meters and labels Counter) // Adjustable splice table with pneumatic clamps // Electronic web guide system with ultrasonic sensor which enables guiding of opaque and clear materials // Automatic web tension control system by servo motors - Constant and Taper tension // 250 Job memory for easy and quick job set ups // 6 sets of circular knives with lateral adjustment // 2 interchangeable pneumatic rewinders of 25, 40 and 76 mm diameter (1, 1.5, 3 in) // Paper and matrix break detection // Labels in/ labels out rewinding // Remote assistance through internet connection // Automatic stop at master roll end with programmable end of roll function // Semi- Automatic rewinding // Foot pedal to jog the machine // Multi language touch screen // Die repeats 203,20 - 431,80 mm (8 - 17 in) - Rotary mode // Die repeats 41,30- 371,00 mm (1,6 - 14,6 in) - Semi-Rotary mode // Max revider diameter: 600 mm (23.7 in) for 1 shaft / 350 mm (13.8 in) for 2 shafts // Max unwinder diameter 700 mm (27.5 in) // CE conformity certification Additional Equipment / 1 Anti-staticbar / 1 Clear on clear sensor / 1 Corana treatment / 1 Speed pack (80m/min semi-rotay) / 1 Turret rewinding / 2 Spot varnish flexo unit rotary registe / 1 Web cleaner / QRC (Quick remote connection) / 1 new Die repeats 41,30- 371,00 mm (1,6 - 14,6 in) - Semi-Rotary mode / 710 die sheets
--------------------	--

Technical details

Web width	250, 330, 400 mm (10, 13, 16 in)
------------------	----------------------------------

PRICE: Upon request

Images

