



Offer 378570

**MOOG 3 TBR 740/1040 from 2003**

Rotogravure



## Offer Details

Offer Number:	378570
Brand:	MOOG
Model:	3 TBR 740/1040
Manufacturer	MOOG
Condition:	very good
Year:	2003
Incoterm:	EX Works
Cylinders Condition:	damage_free
Under Power:	Yes
Still in production:	Yes
Test possible:	Yes
Complete and in working condition:	Yes
Availability:	Immediately
Counter:	
Machine number:	
Description:	* overhauled in 2019<>Kind of Form Cylinders:<>solid cylinders engraved or etched,<>cylinders for photopolymer plates (1 clamping cylinders),<>cylinder diameter 300 mm fix sized <>3 Gravure printing units<>• with hydraulic impression throw-on,<>• double sized pressure cylinder,<>• and complete inking system, consisting of:<>• doctor blade arrangement, ink pan with inking roller,<>• ink overflow and hose-connection system incl. drum,<>• pump and viscosity meter. <>Drying Systems:<>• GRAFIX drying system for 5 transfer drums between the stations<>• Floating drye with 4 sections towards delivery,consisting of 13 gripper fields, incl. input air ventilator,exhaust ventilator, <>• Adding a 3 Lamp 200W UV-Drying system at the delivery, complete with switch cabinets and water cooling system <>• 1 interdeck UV Dryer between unit 1 and 2. changeable to unit 2 and 3<>Siemens PLC of the latest generation <>• 3 (new generation) Touchpanels with WIN CC: <>Built-in 19" Panel - Control Station with monitor arm for better handling <>Built-in Panel - Delivery <>Built-in Panel -

Feeder <>• 5 new Push-button panels for operation <>• Profi-Net Service interface <>• New CPU with software, Ethernet connection to all controls, Teleservice, Visualisation of press speed, printed sheets and left sheets for the actual production planning on an external computer possible.

## Technical details

Max sheet size	740x1040 mm
Min sheet size	370x520 mm
Printing surface	720 x 1020 mm
Materials to print	Paper from 80 g/m <sup>2</sup> / Board up to 400 g/m <sup>2</sup>
Production speed	12.000 form cylinder r.p.h. mechanically with solid cylinders; production speed up to 10.000 sheets per hour

**PRICE: Upon request**

## Images



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