

Lapping- and Polishing machine

M 300 – with motor drive

Machinen Characteristics

- Continuous spindle with centrifugal disc
- Inclined tub with drain
- Ergonomical and user friendly constructed
- Variable spindle speed selection with potentiometer
- On and off of the motor via pedal
- Spindle lock for easy tool change
- Plastic basin
- Low-wear spindle bearing
- Large leg space
- Service reduced and low maintenance

Application

- Manual lapping and polishing
- Facet
- Dressing up of tools

Option

- Stainless steel boiler
- Splash guard
- Foot potentiometer
- Suspension feed



Technical Data

	M 300
Working diameter in mm (inch)	ca. 300
Basin diameter in mm (inch)	400
Spindle speed in min⁻¹ – motor drive	0 - 1200
Distance	40
Spindle lift distance – centre table in mm (inch):	
Main spindle connection thread	M27 DIN 58725
Power requirement in kW	0,75
Weight in kg	138
Dimension (WxDxH) in mm	860 x 876 x 960
Paint finish (standard)	Light grey RAL 7035

Tools and accessories can be found in our current catalogue or on request.



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