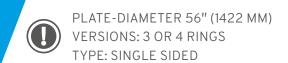




MODEL 56

PRECISION OPEN FACE FLAT LAPPING MACHINE





MEETING TODAY'S PRECISION SURFACING REQUIREMENTS

- Heavy duty floor standing base, with integrally mounted drive motor, and reduction gearbox, abrasive distribution system, complete with control panel
- Heavy duty work table, vertically adjustable
- Three / four conditioning rings, with adjustable, sealed roller bearing yoke assemblies to maintain lap flatness
- Electrical system wired for 220 V, 3 phase, 50 Hz or 380V, 3 phase, 50 Hz or 415 V, 3 phase, 50 Hz
- Operator controls at 100V, complies with EN 60 204

ACHIEVING HIGH STANDARDS OF FLATNESS AND SURFACE FINISH

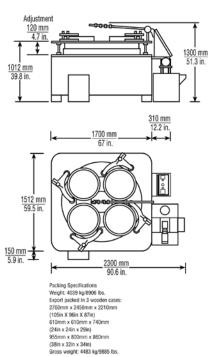




HIGHLIGHTS MODEL 56 (OPEN FACE, 3 OR 4 RINGS)

- Freestanding abrasive system complete with pump and driven stirrer tank with multiple point distribution
- High torque drive unit consisting of 11kW/15 hp motor and reduction gearbox. Lap plate speed 48 rpm
- Operator panel with start/stop controls and multiple range digital process timer
- Waste container





STANDARD SPECIFICATIONS

- Cast iron segmented lapping plate.
 1422 mm O.D. × 368 mm I.D./
 14.5" O.D. × 13" I.D.
- Three / four high density cast iron serrated conditioning rings.
 585 mm O.D. × 530 mm I.D. / 23" O.D. × 20.9" I.D.
- Three / four work holder blanks
- Three / four felt pads
- Starter sample of Lapmaster Abrasive
- Starter sample of Lapmaster Vehicle
- Set of Allen Keys
- Operation and Maintenance Manual

APPROXIMATE WEIGHT

- 8906 lbs / 4039 kg

APPROXIMATE DIMENSIONS

- 90.6" × 59.5" × 51.3" 2300 mm × 1512 mm × 1300 mm

GET IN TOUCH WITH US TODAY

TOGETHER WE WILL FIND A SOLUTION FOR YOUR REQUIREMENTS

LAPMASTER WOLTERS

Phone: 1877 352 8637 sales@lapmaster-wolters.com www.lapmaster-wolters.com