

## Specifications

- Plate Ø 200 to 250 mm.
- Composite body and bowl.
- Variable speed of plate 20 to 600 rpm.
- 2 preselected speeds 150/300 rpm.
- 2 rotation directions.
- Digital display of speeds.
- Touch-sensitive controls.
- Water flow is controlled by electromagnetic valve.
- Multi-jet water spray system.
- Voltage 230 V.
- Built accordance with EEC standards.

### P 230

- Single plate polishing machine.
- Powerful high-torque motor.

### P 260

- Dual plate polishing machine.
- Powerful high-torque motor.

### P 262

- Dual plate polishing machine.
- 2 powerful high-torque motors.

# MECAPOL

## P 230, P 260, P 262



## Operating

- MECAPOL P 230, P 260 and P 262 offer the most advanced technology providing them many functions:

- 2 pre-setted and variable speed, and 2 rotation directions.
- Progressive acceleration and immediate stop of the plate, for safety.
- Drying function of the plate.
- Multi-jet water spray with adjustable flow.

- For automatic polishing, MECAPOL P 230, P 260 and P 262 can accommodate polishing head PE RU, central pressure or PE IU individual pressure as well as DISTRIDIAM 6 automatic dispenser of polishing suspensions.

- The MECAPOL P 230, P 260 and P 262 polishing machines are suitable for all metallographic applications.

## Accessories

- Base plate with cogs Ø 196 mm.
- Aluminium plate Ø 200 mm.
- Aluminium plate Ø 250mm.
- Housing PVC plate Ø 250 mm.
- Housing PVC plate Ø 230 mm.
- Storage rack.
- Lid.

**TECNIMETAL**

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