



M.M. 9150

Intensive production
of parts: Ø 20 to 580 mm
Maintenance of large parts



AUTOPLAN Plotting and grooving the plate.



The AUTOPLAN system provides effective control of the flatness and grooving of the plate, which can be positioned and dismantled in just a few minutes using the dedicated fixing points built into the machine.

M.M.9150

| Technical data | M.M.9150 version E | M.M.9150 version S |
|------------------------------|--|--|
| Plate Ø | 1500 mm | 1500 mm |
| Inner ring Ø | 605 mm | 605 mm |
| Capacity per ring | 1 part Ø 580 mm to 263 parts Ø 20 mm | 1 part Ø 580 mm to 263 parts Ø 20 mm |
| Number of rings | 3 | 3 |
| Electric power supply | 400 V - 50 Hz 3 phase + ground + neutral | 400 V - 50 Hz 3 phase + ground + neutral |
| Motor Power | 7,5 kW | 7,5 kW |
| Control | 7-inch touch screen | 7-inch touch screen |
| Plate rotation speed | From 30 to 90 rpm | From 30 to 90 rpm |
| Pressure application system | n.a. | 3 adjustable double-acting pneumatic cylinders |
| Applicable pressure | n.a. | 150 to 3000 N |
| Stem type | n.a. | Fixed |
| Dimensions (W x H x D) | 2450 x 2100 x 1500 mm | 2450 x 2200 x 2400 mm |
| Weight (without plate) | 1700 kg | 2000 kg |
| Abrasive distribution system | Optional - see table | Optional - see table |
| Reference | 10 9150E 00 | 10 9150S 00 |

M.M.9150

As a result of our experience in the maintenance or production of large sealing parts, particularly for the petrochemical and nuclear sectors, we offer versions of our machines with plates of Ø 1500 mm, based on the M.M.9000 series.

The M.M.9150 is available in version E without pneumatic pressure and version S with pneumatic pressure.

Detailed specifications and a technical study are available on request.

INTEGRATED MODEM

All M.M.9000 PREMIUM series machines come with an integrated modem for remote maintenance of the PLC.



They are compatible with dedicated LAM PLAN dosing units and can be fitted with an optional abrasive and lubricant level sensor.

Production data can be collected via the USB interface. Recipes can be imported and exported in CSV format. Recipes can be modified via Excel before being imported back into the machine.

