Equipment for the Assembly of the wheels

Wheel balancer:

Manufacturer: BEISSBARTH

► Type: MICROTEC 825

Commissioning-2008;

- ▶ DIMENSIONS Max height (wheel guard up) 1270 mm
- Max depth (wheel guard down) 980 mm
- ▶ Width 1035 mm WEIGHT Net weight (with cover) 76 kg
- ► Gross weight 105 mm
- ELECTRICAL MOTOR Power supply (3 models)115V 1~ 60Hz / 230V 1~ 50Hz / 230V 1~ 60Hz
- Power 350 W
- Phases 1~ Protection IP 22
- ▶ Balancing speed 167 rpm at 50Hz / 200 rpm at 60Hz
- ► Imbalance reading resolution 1/5 g (0.01/0.25 oz) 1.4°
- Noise level 75 db





Совместное предприятие
Ford Motor Company и Sollers

H00001191 H00000568

Equipment for the Assembly of the wheels

Совместное предприятие Ford Motor Company и Sollers

Ford Sollers

MICROTEC 825 is designed for balancing vehicle wheels up to 65Kg and motorcycle wheels up to 20kg. Machine operating capacity is the following: min/max

Distance wheel 55 - 330 mm

Width of rim 2" - 16"

Wheel max. width (with min. distance 50mm) 500mm

Diameter of rim 8" - 26"

Max. diameter wheel, 820 mm

Wheel max. weight 65 kg

