


MK3-2S


Ver. A

Manual balancing machine


Applications




Automotive




Industrial electric motors




Home appliances




Power tools




Aerospace




Woodworking machinery



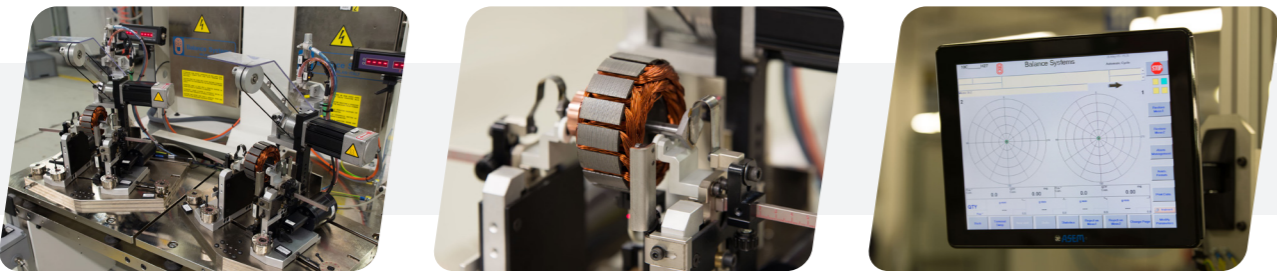
Building technology



Textile machinery

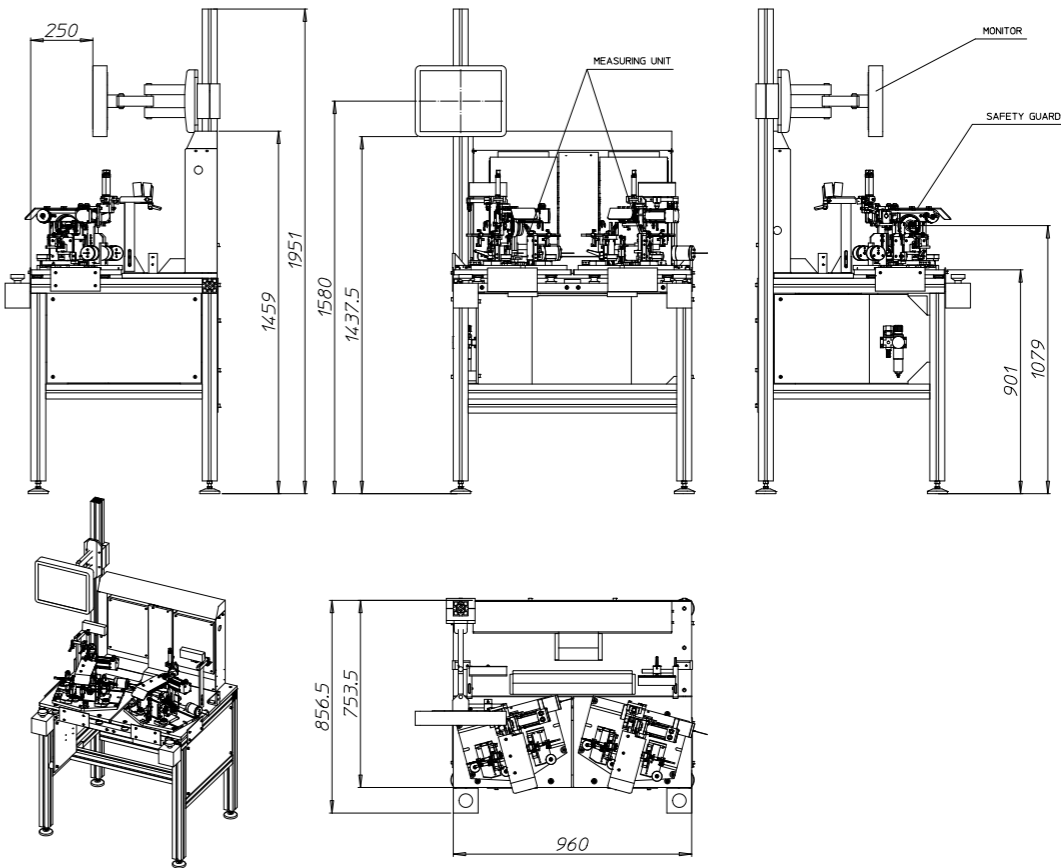


Machine tools



Features

- Double station manual balancing machine able to measure the unbalance of rotors on two planes (dynamic) or on one plane (static).
- The correction of the unbalance is carried out manually by adding material (ea. Epoxy resin). The main application is in the automotive field.
- Operator interface by industrial PC.
- High level of flexibility and quick changeover.



Technical data

Parts max weight:	3 kg
Parts max diameter:	90 mm
Unbalance measure speed:	Programmable
Measuring time:	6 s
Dimensions (LxWxH):	960 x 860 x 1950 mm
Weight:	300 kg
Power supply:	220 V single-phase 50/60 Hz, 3 kW
Compressed air:	6 bar
Controlled by:	15" Touchscreen Industrial PC

Options

- Tele-service
- Digital display
- Master rotor