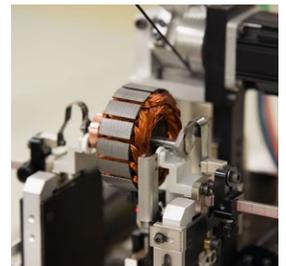
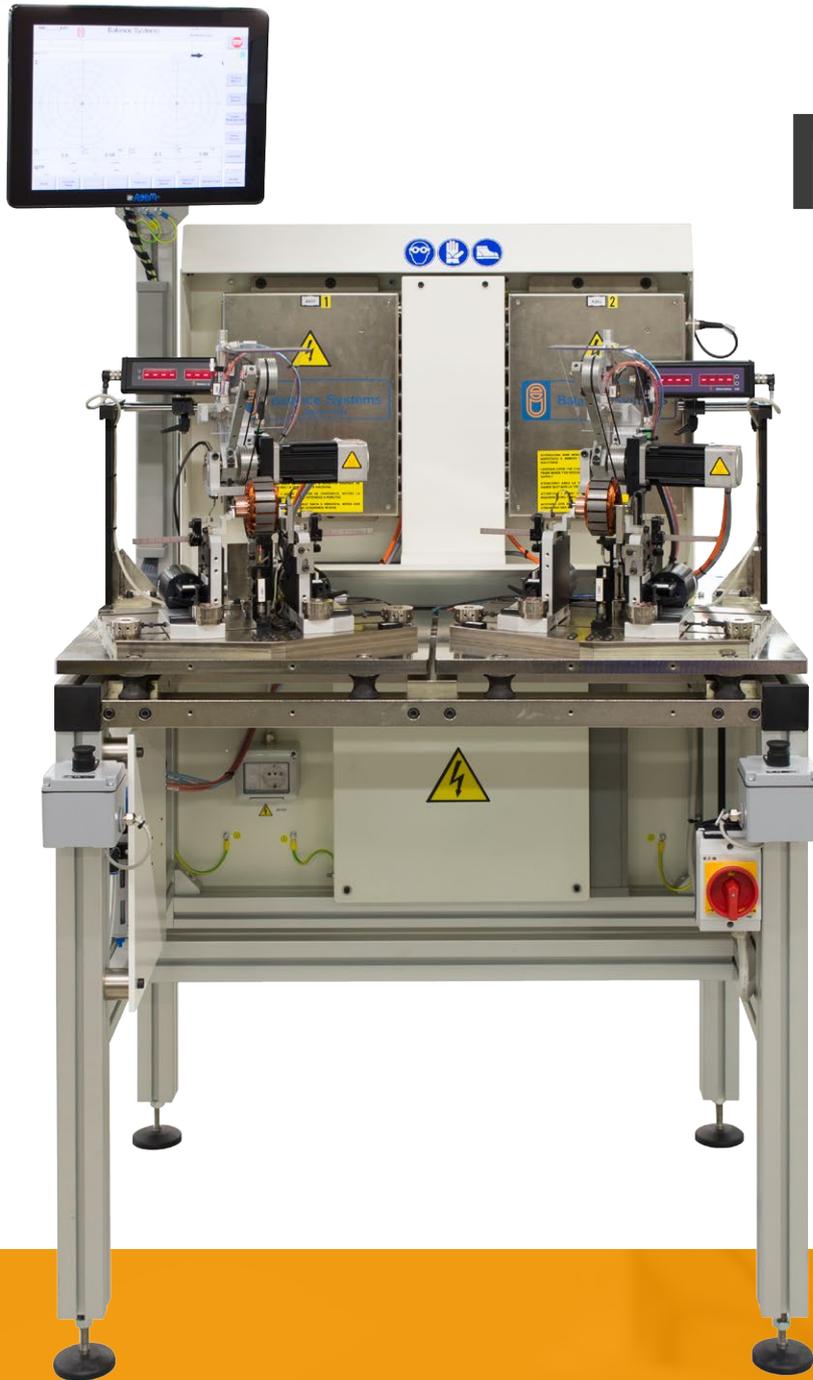


MK3-2S

MANUAL
BALANCING MACHINE



Features:

Double station manual balancing machine able to measure the unbalance of rotors on two planes (dynamic) or on one plane (static).

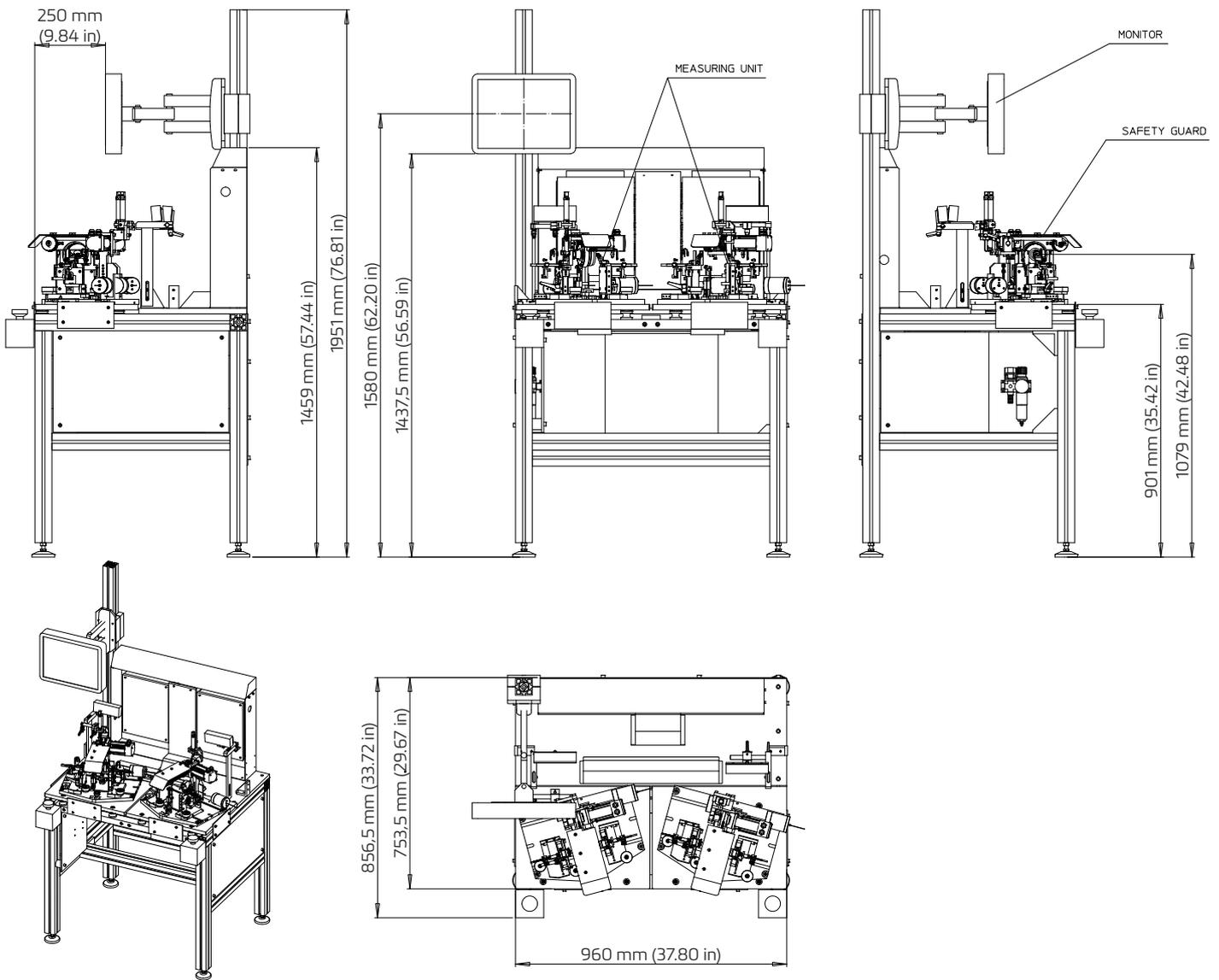
The correction of the unbalance is carried out manually by adding material (ea. Epoxy resin). The main application is in the automotive field.

Operator interface by industrial PC.

High level of flexibility and quick changeover.

Advantages:

- Compact machine
- High level of flexibility
- High measuring precision
- High balancing precision
- Quick changeover
- User friendly



Technical data

Max part weight:	3 kg (6.61 lb)
Part diameter:	15-90 mm (0.59-3.54 in)
Measuring time:	6 s
Controlled by:	Industrial PC
Drive systems:	Tangential or loop belt
Measuring precision:	0.1 gmm/kg max (0.04 oz.in/lb)
Power supply:	110-230 V 50/60 Hz
Machine dimensions (LxWxH):	960 x 860 x 1950 mm (37.80 x 33.86 x 76.77 in)
Machine weight:	300 kg (661.39 lb)

Options

- Printer
- Teleservice
- Digital display



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