



# DMK4-A-I

## Semi-automatic balancing machine


### Applications




Automotive




Industrial electric motors




Home appliances




Power tools




Aerospace




Woodworking machinery



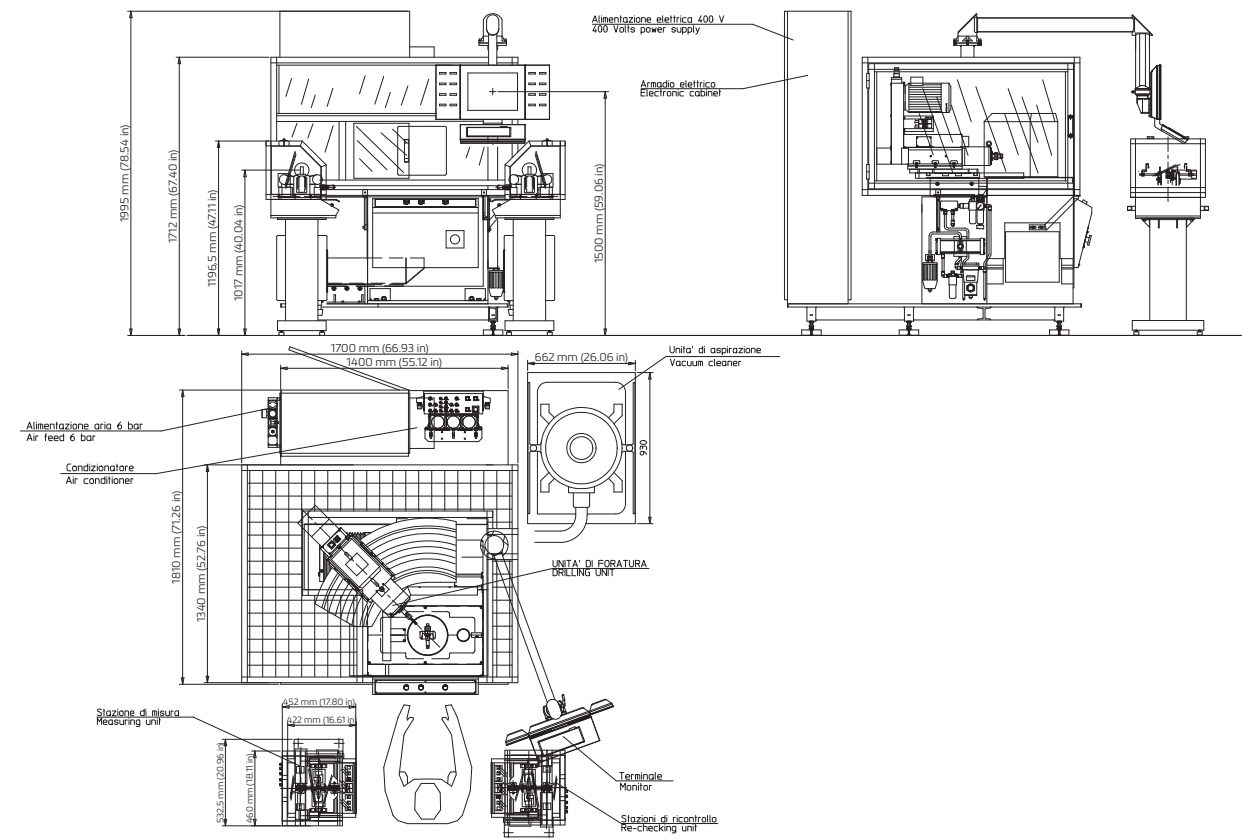
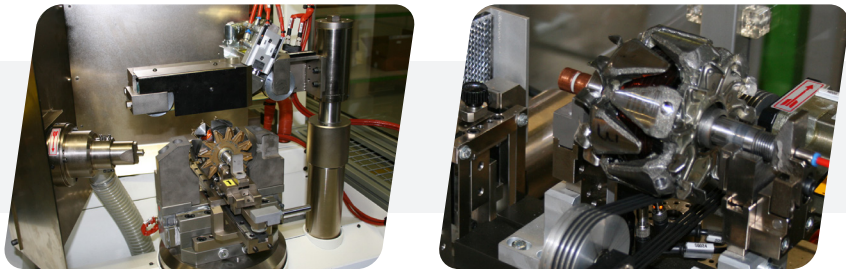
Building technology



Textile machinery



Machine tools



### Features

- Dynamic semiautomatic balancing machine.
- Suitable for balancing automotive alternators rotors, brushless motors and similar rotating bodies on two planes (dynamic).
- Unbalance correction by two axial or inclined drilling.
- High level of flexibility and quick changeover.
- All the work phases are automatic. Pieces loading and unloading are manual.

Technical data	
Parts max weight:	4 kg
Parts max diameter:	120 mm
Unbalance measure speed:	Programmable
Cycle time:	20 s
Dimensions (LxWxH):	1800 x 1700 x 2000 mm
Weight:	2220 kg
Power supply:	380-480 V three-phase 50/60 Hz
Compressed air:	6 bar
Controlled by:	Industrial PC

Options
Industrial vacuum cleaner for removing drilling chips
SPC software
Teleservice
Calibration master
Audit unit
Marking device