



BTK1

BALANCING AND ELECTRONIC TESTING MACHINE FOR COMPLETE RADIATOR COOLING FANS

Balancing and testing machine specifically developed for assembled radiator cooling fans.

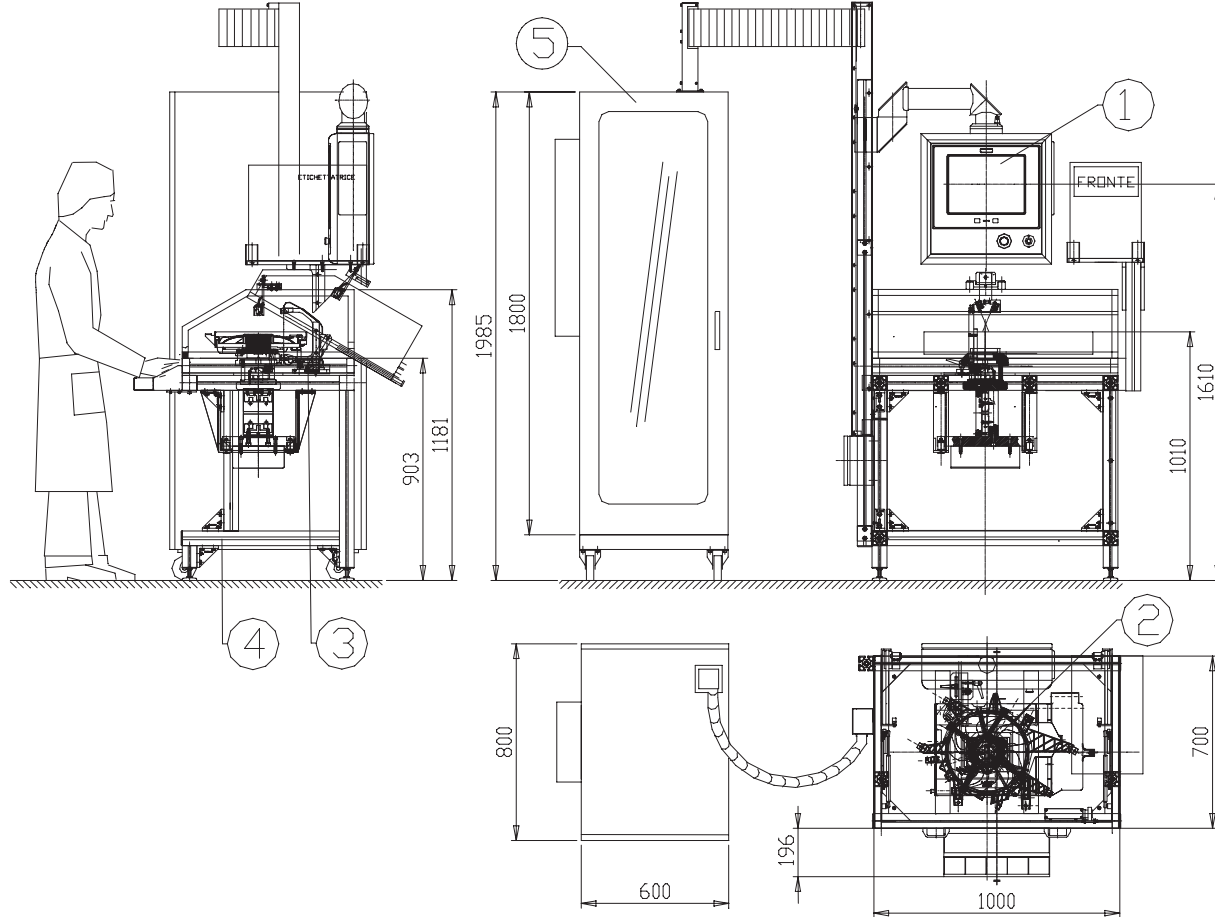
Suitable for balancing end testing of electric motors with fan already fitted on the chassis.

The entire balancing and testing cycle is menu driven for easy operation, even for unskilled operator.



- > Compact machine.
- > User friendly programs.
- > High level of repeatability.
- > Not skilled operator needed.
- > High balancing precision.
- > Very easy to use.





- 1) Monitor
- 3) Safety guard
- 4) Bedframe

- 2) Measuring unit

Technical data

Power supply voltage	240 50/60HzS
Power	1,5 kW.
Max fan diameter	450mm
Cycle time	10 sec.
Dimension (LxPxH)	1000 x 700 x 2350 (H) mm

Options

- PC Software and printer
- Electric test
- Label printer

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