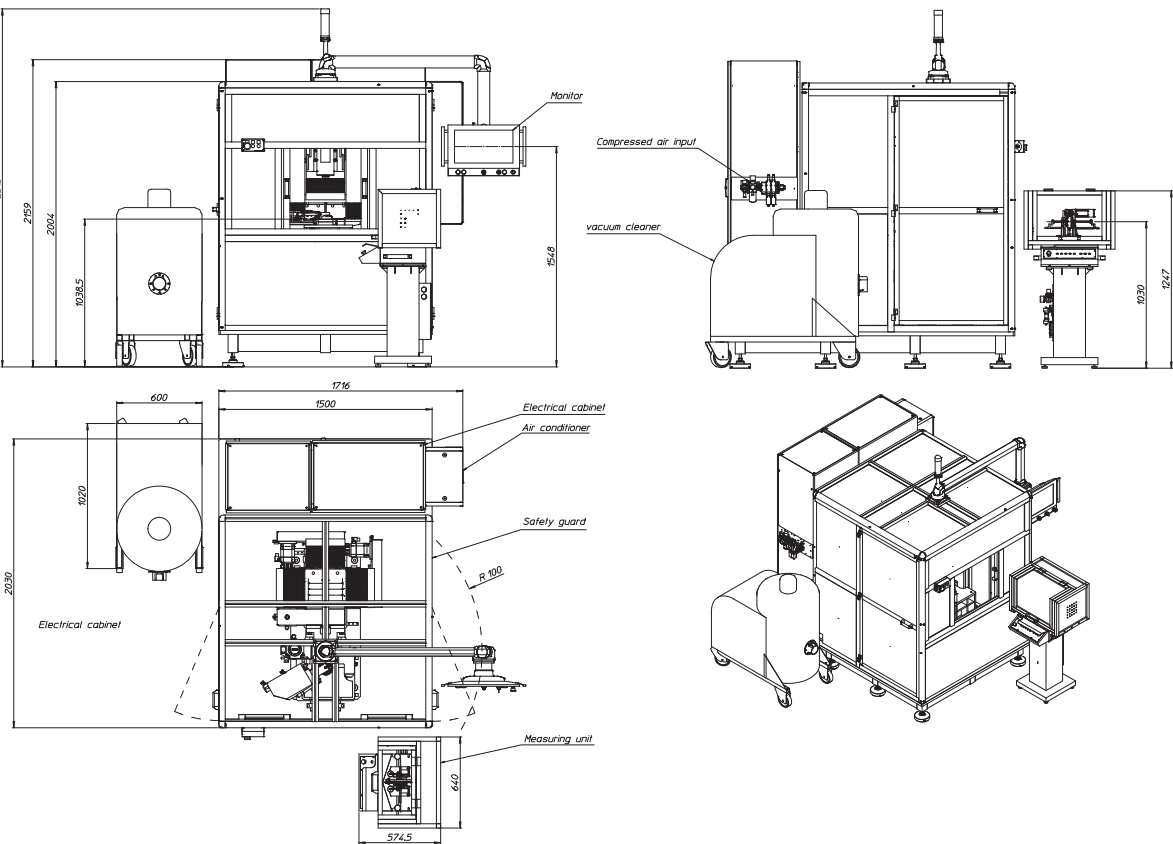
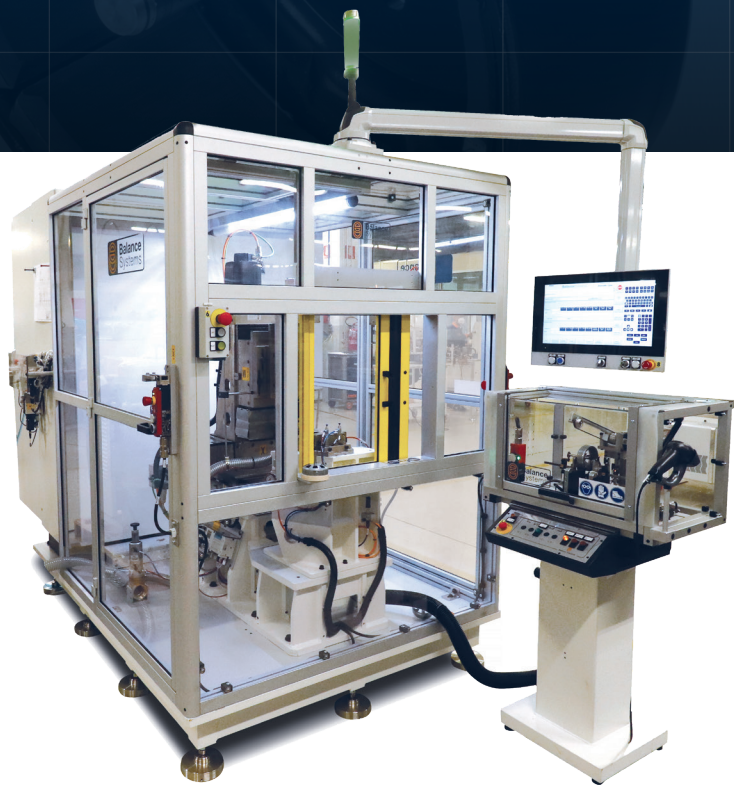
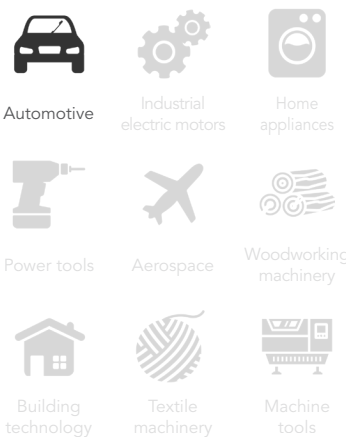


# BVK4-5-2R

Semi-automatic balancing machine

## Applications



## Features

- Semi -automatic dynamic balancing machine
- Specifically developed for balancing rotor brushless bells
- The main application is in the field of automotive industry
- Machine composed of: one measuring/audit unit, one milling unit for left and right planes, part manipulation by operator
- Operator interface by industrial PC
- High level of flexibility and quick changeover
- Full range of option to meet all the customer's requirements.

### Technical data

Parts max weight:	1 kg
Parts max diameter:	120 mm
Unbalance measure speed:	Programmable
Cycle time:	30 s
Dimensions (LxWxH):	2030 x 1720 x 2200 mm
Weight:	2000 kg
Power supply:	380-480 V three-phase 50/60 Hz
Compressed air:	6 bar
Controlled by:	Industrial PC

### Options

- Vacuum system for removing milling chips
- SPC/SW
- Teleservice
- HW & SW for plausibility check of the installed equipment
- Calibration master