



手动分体软支撑

Manual rotor balancing machine  
BDM-1210



手动铣削机

Manual cutting machine  
BDN-QZ01



手动钻孔机

Manual drilling machine  
BDN-ZX01



手动双工位整体型

Dual station manual rotor balancing machine  
BDM-1220-L

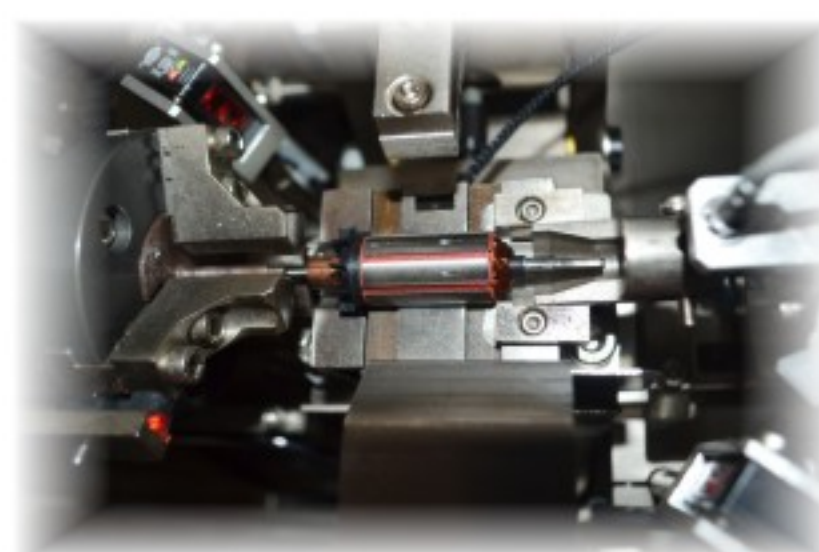


手动单工位整体型

Manual rotor balancing machine  
BDM-1210-L

### 特点:

- 测量时无需标记, 能实现高精度自动定位
- Windows中英文多种语言测量软件, 可登陆100种规格, 一次标定随时调用
- 采用“电气标准转子法”自行定标, 不再需标准转子
- 触摸显示, 一触即发, 简单美观
- 加重/去重可随意切换, 使用方便
- 自动打标记系统(可选), 同时也可显示左右定位角度差
- 设备备有自诊断功能, 维护方便
- 可实现远程监控
- 磁性转子配有防磁装置
- 单双工位可选择
- 可选配切削机



### Features:

- Accurate positioning without mark;
- Chinese or English, variety of language software based on Windows system can be set to 100 types of specifications. You can choose anytime with once calibration;
- Using “Electrical Standard Rotor Method” to realize self-calibration, no need zero standard rotor anymore;
- Friend touch panel is easy to control and set;
- Easy to switch between adding weight and removing weight;
- Automatic mark making system (optional), meanwhile display the different angle between left and right;
- Device equipped with self-diagnostic function, convenient in maintenance;
- Be able to realize remote control.
- Anti magnetic device for magnetic rotor
- One or two station for option
- Cutting machine for option