

Portable wheel balancer for truck, bus, light transport and car wheels.

Main features

- Compact and light wheel balancer for truck and bus wheels
- Small size and weight facilitate movement and use
- Easy and quick mounting system on any type of truck tyre changer.
- Suitable for mobile service and for those who have little room the workshop
- Low rotation speed
- Manual wheel size launch and entry
- ☐ **Weather-resistant** thanks to IP41 protection
- Complete with all balancing programs: Dynamic - Static and ALU for alloy rims.



Portable, magnetically fixed display, powered with rechargeable **batteries** and easy to use



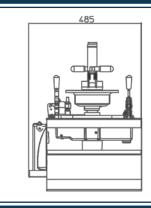
Complete with support for housing the measuring unit, display and centring kit

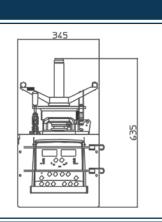


Technical specifications

| Power supply | 12Vdc 115÷230 Vac 50/60Hz 0,018kW |
|-------------------------|--------------------------------------|
| Protection rating | IP41 |
| Shaft diameter | 40mm |
| Cycle time per wheel | 8 ÷ 20 s |
| Balancing speed | < 70 rpm |
| Measurement uncertainty | 10g |
| Average noise | < 70dB(a) |
| Settable rim width | 1,5" ÷ 20" (40 ÷ 510 mm) |
| Settable diameter | 10" ÷ 30" (265 ÷ 765 mm) |
| Maximum wheel weight | < 250 kg |
| Machine weight | ~ 20 kg |

Overall dimensions





Equipment

Recommended accessories





The illustrations, configurations and technical features in this pubblication are intended to present the product only, and are subject to variation. To ensure correct ordering, always refer to the current price list.







