EZ29



PORTABLE WHEEL BALANCER FOR CARS AND LIGHT TRUCKS

EZ29 WHEEL BALANCER

operates on standard 110V AC voltage as well as 12V DC. Equipped with casters and a standard lightweight battery pack, it can be used for mobile service or brought to the vehicle.





 MULTIFUNCTIONAL DIGITAL PANEL with Direct Weight Placement program and Behind Spoke (Split) mode

DUAL VOLTAGE Power supply 12VDC - 110VAC

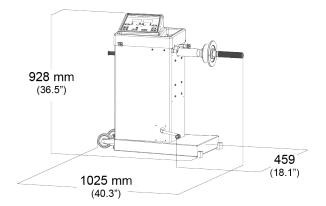
BATTERY PACK lightweight for use when power not available

AUTOMATIC ARM 2D to measure automatically distance and diameter

WHEELS for easy portability



■ BRAKE PEDAL holds the wheel in position



Power requirements Balancing speed Measuring cycle for 15 kg (33 lbs) wheel Unbalance resolution Rim width setting range Rim diameter setting range Max. tire diameter Max. wheel weight Shaft diameter

12 VDC - 110 VAC, 50/60 Hz

100 rpm

4.7 s

< 0.01 oz (<1 g)

1.5" - 20" (40 - 510 mm)

10" - 30" (265 - 765 mm)

42" (1,067 mm)

165 lbs (75 Kg)

40 mm

150 lbs (68 Kg)

STANDARD ACCESSORIES

UC20/2 GLM40 41FF83150



MANUAL LOCKING











Machine weight



OPTIONAL ACCESSORIES

RL CUP - 41FF79255 SR-USA STUD ADAPT. - 41FF56189 SRU345 STUD ADAPT. - 41FFA6478 2-PIECE TRUCK CONE KIT - 41FF86174 **8.5" SUPER CONE** - 40FF43748

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