

ER72TD

Spotter



PROFESSIONAL
WHEEL BALANCER
FOR TIRE DEALERS

PERFECT BALANCING
IN JUST ONE SPIN

ER72TD WHEEL BALANCER

is made especially for busy tire shops and tire dealers. This new series has the latest technology in wheel balancing: "Spotter" laser that actually pinpoints the exact location for the placement of stick-on wheel weights.



CEMB[®] USA

ER72TD

SPOTTER

- **STATIC UNBALANCE ALWAYS DISPLAYED ON SCREEN**
for full-time accuracy

CEMB® PATENT

- **VDD Virtual Direct Drive**
Quick measurement system

- **NEW AUTOMATIC ARM**
to measure automatically diameters up to 30"

- **Made in ITALY**

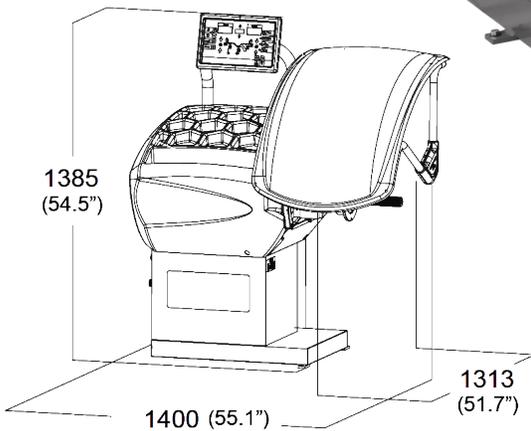
- **ELECTROMAGNETIC BRAKE**
holds the wheel in position

- **Designed especially for tire dealers**

- **WIDTH SONAR 3D**
for automatic measurement of wheel width

- **LED**
to light the work space inside the rim

- **SPOTTER LASER SYSTEM**
Fully automatic spot-on laser for best and quickest correction possible (no manual operations)



Power requirements	110 VAC or 220 VAC, 50/60 Hz, 1 ph
Balancing speed	100 rpm
Measuring cycle for 15 kg (33 lbs) wheel	4.7 s
Unbalance resolution	< 0.01 oz (<1 g)
Rim width setting range	1.5" - 20" (40 - 510 mm)
Rim diameter setting range	10" - 30" (265 - 765 mm)
Max. tire diameter	42" (1,067 mm)
Max. wheel weight	165 lbs (75 Kg)
Shaft diameter	40 mm
Machine weight	370 lbs (168 Kg)

110 VAC or 220 VAC, 50/60 Hz, 1 ph

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

370 lbs (168 Kg)

STANDARD ACCESSORIES

UC20/2 GLM40 41FF83150



MANUAL LOCKING



OPTIONAL ACCESSORIES

RL CUP - 41FF79255

SR-USA STUD ADAPT. - 41FF56189

SRU345 STUD ADAPT. - 41FFA6478

2-PIECE TRUCK CONE KIT - 41FF86174

UNIV. BOLT PATTERN ADAPT. - 41FF42048

WBL81 WHEEL LIFT - 46FL85170-KIT

For a complete list of accessories and more information visit our website www.cemb-usa.com

CEMB® USA

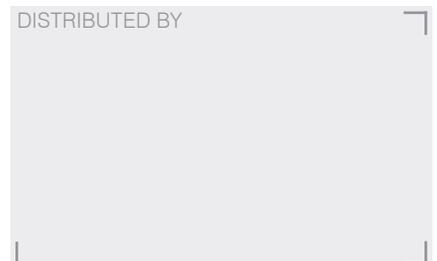
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Because of continuing technological advancements, specifications, models and options are subject to change without notice.