R540 RLTD TRUCK 2D

2D TECHNOLOGY ELECTRONIC BALANCER with MICROPROCESSOR

AUTO STOP ON TOP / AUTO LOCK

Automatic stop of the wheel in the external unbalanced position.





AUTOMATIC BALANCING MODE

Versatile machine designed for easy, fast and accurate balancing of motorcycle, car and commercial wheels.

Microprocessor controlled with selfcalibration and self-diagnostics.

Specific balancing programs for static, dynamic and ALU wheels. One single spin with low rotation speed provides all the values. Readout of out of balance values and the related position on the wheel. Wheel diameter and width in inches or millimeters. Unbalance readout in grams or ounces.

STANDARD ACCESSORIES

GAR 111 Passenger tire cone kit

1.75" - 4" (44-104 mm)







LARGE DIGITAL DISPLAY

Integrated keyboard

AIR BRAKE An electro-pneumatic brake keeps the wheel in the unbalance position.





Wheel diameter: 10" - 30" Tire width: 1.5" - 22" Maximum tire diameter: 51"

R540 RTLD services:



DIMENSIONS:

HEIGHT: 40" WIDTH: 69.5" DEPTH: 26.25"

TECHNICAL DATA	R540
Maximum assembly weight	441 lbs. (200kg)
Read out accuracy	10 g
Rotation speed (rpm)	100
Power supply	110v / 60 Hz / 1Ø



GAR 112 Light truck cone (95-124 mm)



GAR 113 Light truck cone 4.65"- 6.8" (118-174 mm)



GAR 122 Truck spacer



GAR 114 202/221/281 2 Cones for trucks 7.9" - 8.7" - 11'

OPTIONAL ACCESSORIES / R544 PLUS / R540 RLTD

CAMION / TRUCK / LKW APPLICATION

GAR 171 three finger adapter (3X170, 186, 205, 222, 245)

GAR 172 four finger adapter (4X275, 285) 202-221-281

GAR 173 five finger adapter (5X225, 286, 335)



SHOWN: **GAR 172** Four finger adapter



HW700E400020 Truck centering disc

Fits 219.9mm / 8.65' and 220.8mm / 8.69"

Requires GAR173 and/or GAR172 for use



GAR 266T WIDTH SENSOR

3D wheel tire sensor caliper for automatic measure of rim width

Standard with R544 PLUS balancer Can be added to older R544 Series models

NOT available for R540 balancer