

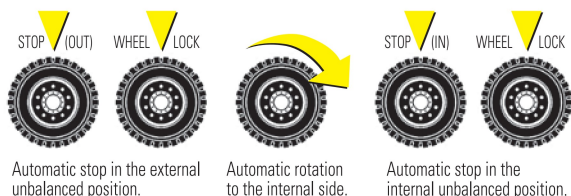
R155 PRO 3D AUTO TECHNOLOGY

ELECTRONIC BALANCER with MICROPROCESSOR

ALL THE FEATURES FOR THE MOST DEMANDING PROFESSIONALS

AUTOMATIC LOCK IN POSITION

Automatic start when the cover is lowered.



EASY OPERATION

Interactive inputs guide tech during all phases of the balancing process.



Automatic storage of distance and diameter.



Automatic programs.

INTERNAL DATA ARM



Quick selection and rim run-out measurement with internal data gauge.



LASER BLADE

The laser pointer indicates the exact positioning for weights



DOUBLE LED

LINKED KEYBOARD



MONITOR KEYBOARD

Linked directly to a standard monitor, this durable touch-pad allows for a "gloved" input with the convenience of a touch screen monitor.



QUICK LOCK



SCAN CODE FOR PRODUCT VIDEO



WIDTH GAUGE

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



Wheel diameter: 10" - 30"

Tire width: 1.5" - 22"

Maximum tire diameter: 44"

R155 PRO 3D services:



Optional equipment may be required

DIMENSIONS:

HEIGHT: 57.625" / 66.5" with hood up
WIDTH: 50.25"
DEPTH: 37.75"

TECHNICAL DATA	R155
Max. assembly weight	154 lbs. (70kg)
Read out accuracy	1 g
Cycle time	6 seconds
Rotation speed (rpm)	<100
Power supply	110v / 60 Hz / 10

STANDARD ACCESSORIES OPTIONAL ACCESSORIES SEE PAGE 5



HW150400132 / 2.07" - 4.35" (52.5-110.7mm)

Seven-piece Pro Collet Kit 40mm

- Clad Wheel Problem Solver
- Static Imbalance Solution
- Lower Taper For Better Mounting
- No Wheel Hub Interference



Caliper and Pliers



GAR 345

Large quick nut replacement lock



GAR 112

Light truck cone
3.75" - 5" (95-124 mm)