

GIULIANO

S825

DIGITAL ELECTRONIC 2-D WHEEL BALANCER

WITH ADJUSTABLE LED DISPLAY, LASER LINE AND LED LIGHT

2-D

Digital 2-D electronic balancing

10"-30"

Rim diameter range

75 KG

Max wheel weight

5.3 s

Fast 5.3-second cycle time

CE

CE certified

Supplied & Supported by

HDL Auto Equip

Installation, training &
genuine warranty included



STANDARD FEATURES

DONNEES TECHNIQUES

Max. wheel weight	75 kg
Max. wheel diameter	1100 mm
Rim diameter	10" – 30" / 255–765 mm
Rim width	1.5" – 20" / 40–510 mm
Power supply	230V 1ph (50/60) Hz
Cycle time	5.3 s (5 3/4"×14") 15 kg
Balancing speed	< 150 rpm
Balancing precision	± 1 g
Net weight (with guard)	92 kg

Specifications subject to change. Contact HDL Auto Equip for details.

FUNCTIONS & FEATURES

CARACTÉRISTIQUES

› Automatic measuring of wheel diameter & distance	› NWN System
› Automatic START and STOP	› Special ALU-S program
› Pedal brake	› FES function
› Static and dynamic balancing	› OPTIMATCH function
› Huge combination of ALU programs	› Self-diagnosis & self-calibration
› OPF function	› Complete with cones & quick clamping ring nut
› Laser line — exact positioning of adhesive weights	› LED light on working area
› Complete with wheel guard	› SONAR auto wheel width (optional, factory mounted)

DIMENSIONS

mm

Overall width	1,150 mm
Overall depth	1,350 mm
Overall height (with guard)	1,540 mm
Overall height (working)	1,280 mm
Net weight (with guard)	92 kg

STANDARD ACCESSORIES

ACCESSOIRES STANDARD

- › Balancing cone set
- › Quick clamping ring nut
- › Wheel guard
- › Calibration weight
- › Wing nut spanner