DIGITAL ELECTRONIC 2-D WHEEL-BALANCER WITH VIDEO DISPLAY, LASER LINE AND LED LIGHT

S 835

S 835

19"

NWN

FES

OPF

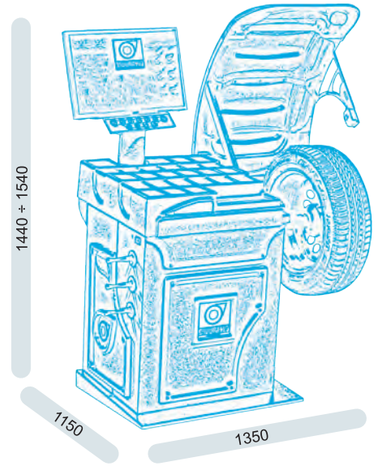
LASER LINE

LED LIGHT

STANDARD FEATURES S 835

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"x14") 15 kg
Balancing speed	< 150 rpm
Balancing precision	÷ 1 g
Net weight with guard	102 kg

DIMENSIONS



STANDARD ACCESSORIES

FUNCTIONS

- Flat screen HD color video monitor 19" TFT
- Automatic measuring of wheel diameter and distance
- Automatic START and STOP
- Pedal brake
- Static and dynamic balancing
- Huge combination of ALU programs
- NWN System
- Special ALU-S program
- FES function
- OPTIMATCH function
- Self-diagnosis
- Self-calibration
- OPF function
- Optimization of static unbalance
- CLIP system for application of stick-on weight
- Complete with cones and quick clamping ring nut
- Complete with Wheel guard
- Laser line indicator for exact positioning of adhesive weights
- LED light on working area

Automatic measuring of wheel width by SONAR (LA) available as optional (factory mounted only)

09/2018

CE

GIULIANO AUTOMOTIVE EQUIPMENT
Profession : Passion

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