

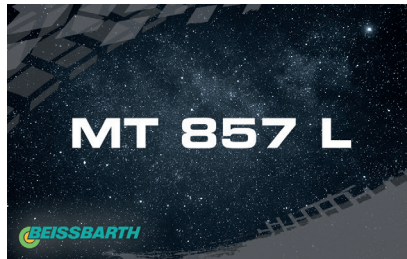


MT 857 L

ELECTRONIC WHEEL BALANCER WITH A 19" TFT MONITOR,
LASER LINE AT 6 O'CLOCK AND SONAR



Product details



Graphic interface

- New colored, clear and intuitive interface for a better usability



Internal light

- Powerful LED light reduce efforts and mistakes during the weight application inside the rim



Aludata arm

- 40 mm Smaller than SBM V 660 A.
- Make the data acquisition easy, especially with wide tires and high ET!



Laser line

- Precise indication of adhesive weight positioning at 6 'o clock increase the productivity reducing mistakes and time losses



MT 857 L / MT 847 L / MT 837 L



Sonar (accessory)

- Width measurement precise and fast without touching the rim.
- Automatically spoke counting.
- Everything in one device.

MT 857 L is aimed at shops with medium-high volumes of wheel services and can operate on all types of cars, motorcycles, and light trucks wheels.

The new "L" series is standard equipped with:

- Laser line at 6 'o clock
- Fast cycle time (1,5s faster than current MT 857)
- Internal LED light
- New Video Graphic interface
- New internal data Arm (40mm smaller)
- New ergonomic brake pedal

The new MT 857 L together with digital versions (MT 847 L with head-up display and MT 837 L) can be upgraded with sonar data arm. This unique device includes auto-width recognition together with the spokes counting. Extremely precise and fast.

Technical data

MT 857 L / MT 847 L / MT 837 L	
Power supply	110V/1 ph/50-60 Hz 230V/1 ph/ 50-60 Hz 230V/1ph/50 Hz
Balancing speed (50 – 60 Hz)	208 U/min 50 Hz 250 U/min 60 Hz
Max. wheel weight	70 Kg
Max. wheel diameter	1200 mm
Max. wheel width	500 mm
Settable rim diameter	6" - 40"
Measurable rim diameter	10" - 27"
Settable rim width	1" - 24"
Measurable rim diameter	1" - 20"
Power input	0,7 kW
Max. dimensions (W x D x H)	1325 x 1365 x 1915 mm

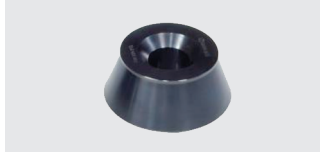
Scope of Delivery:

- Pliers
- Weight sample 60gr
- Gauge
- Rubber protection
- Weights removal blade
- Flange complete with cones

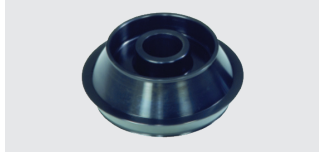
Ergonomy

- New ergonomic design for the pedal brake: wide and robust

Accessories



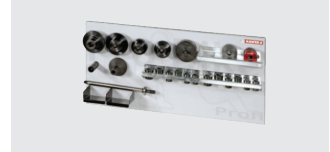
PN: 1 695 653 449
Light transport vehicle cone
(88-132mm)



PN: 1 695 606 300
Fourth cone (Ø 120-172mm)



PN: 1 695 655 293
Four center ring cone set
42-111.5 mm



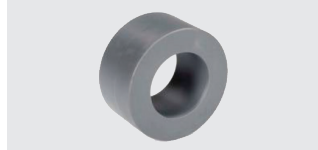
PN: 1 695 654 060
Monolever wheels centring
kit+shaft 19mm



PN: 1 695 654 043
3-4-5 hole Flange



PN: 1 695 612 100
Quick bolt kit for 3-4-5 hole flange



PN: 1 695 654 895
Polyamide spacer (donut) for Off-
Road (40 mm)



PN: 1 695 604 700
Centering shaft (Ø 14mm)



PN: 1 695 656 698
DuoExpert System (3 collets in a
case 54-78mm)



PN: 1 695 655 316
Distance ring with magnets for
Off-Road



PN: 1 695 655 321
Quick Fix for 19 mm shaft



PN: 1 695 654 039
Bike flange (Ø 14mm)



PN: 1 695 653 420
Three arm flange for light trucks



PN: 1 695 654 117
Quick Fix for 14 mm shaft



PN: 1695 656 570
Kit demobox for passenger car



PN: 1 695 653 430
Centering shaft (Ø 10mm)



PN: 1 695 606 200
Cone spacer



PN: 1 695 911 177
Tyre Elevator



PN: 1 695 653 888
Large diameter clamping hood



PN: 1 695 656 409
Printer stand/cone and flange
holder



PN: 1 695 656 721
External data arm



PN: 1 695 601 026
Sonar

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