

Lightmaster MC17

Headlight tester



Application

- Setting of headlights
- Repair and maintenance
- Test
- General inspection

Description:

- CMOS-camera based system for all types of headlights (LED, LED-Matrix, Xenon, H4,H7, ...) from motorcycles up to trucks
- Digital, interactive 7" touch screen
- Large-surfaced Fresnel lens for simple and quick positioning in front of the vehicle
- Turnable, black anodized column for the optical box
- Laser viewer with battery on the column for adjustment of the perspective to the vehicle
- Electronic tilt sensor to compensate for uneven SEP parking space
- Processor assisted system with large flash memory
- USB port for software updates and memory of measuring station data
- Large Battery (Li-ion) for wireless and long usage
- Battery charger
- Measuring station compensating software (patented) for uneven vehicle parking spaces
- Manages up to 4 different work bays with each 10 different measuring station zones for different wheel bases
- Very stable carriage, available with rubber wheels or rail system

Versions:

- Available either with rubber wheels or a rail system
- Rails on floor
- Rails inground
- Steel wheels for rails of other manufacturers

Optional extras:

- Rail extension set
- Push handle
- Set of rails
- Display cover
- Steel wheels for rails of other manufacturers



Scan the QR-Code for detailed product information.

Further Information on www.autopstenhoj.com

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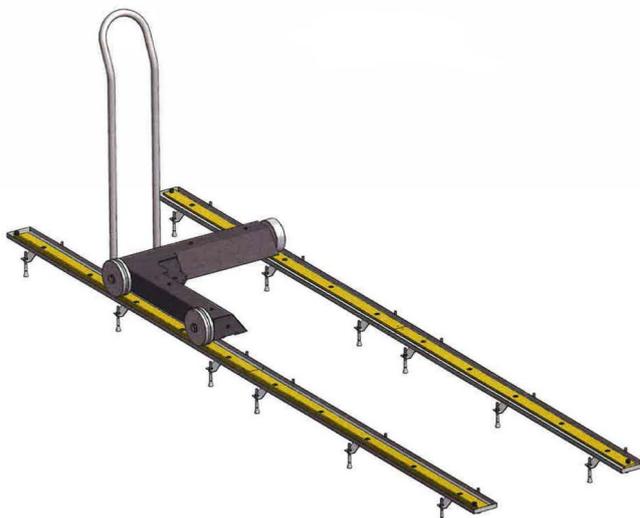
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Technical data

Measurement range above	0 – 800 mm / 10 m (0...8,0 %)
Measurement range below	0 – 800 mm / 10 m (0...8,0 %)
Measurement left	0 – 1,000 mm / 10 m (0...10%)
Measurement right	0 – 1,000 mm / 10 m (0...10%)
Light intensity	125,000 cd
Illumination intensity	200 lx
Deviation of intensity	+/- 5 %
Measurement distance	100...500 mm
Ambient temperature	5 °C – 45 °C
Relative humidity	Maximal 80 %
Li-ion-Akku for cordless use	7.4 V / 13,000 mAh
Li-ion-Akku power supply unit	8.5 V / 2 A



Push handle



Display cover



Touch Display 7"



Display cover with mirror