

model

**LJN5417**


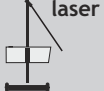
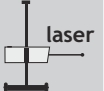

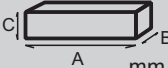
# HEADLAMP BEAM TESTER TÜV APPROVED ROTATING MAST & RAIL TRACKS

**lujan**

ref. L17LJN008

## Characteristics:

- Suitable to verify and adjust any kind of headlamp (high, low and fog lights), including headlights with XENON and LED lamps.
- Appropriate for use both in garages and Test Lanes. For light and heavy vehicles.
- Besides complying with EC regulations, they are also approved by the Hannover TÜV, for usage in TÜV workshops in Germany (certificate nr. TPN100083443).
- Internal regulable measuring screen with scale for both right and left hand drive vehicles.
- Laser alignment visor + central laser pointer to easily positioning of the unit in front of the vehicle.
- Rotating mast allows a 360° turning of the body of the headlight tester over the axis of the bar. It has a big stability and allows block of the rotating mast with rails for displacement.
- Displacement over rail tracks (4 meter lenght included).
- Height adjustment system with locking system.
- Digital luxmeter.
- Comfortable use due to the positioning of the wheels. Robust anti-tip base.
- Supplied with assembly, operation and calibration manuals .

Reference				
<b>L17LJN008</b>	Min. 250	✓	✓	✓
	Max. 1350			
TÜV approved Nr. TPN100083443		A	B	C
		1660	515	278
		kg.		40

Digital luxmeter.



Regulation of the internal measuring screen.



Bar with scale in cm



Dust cover

