

# Headlight Testers

**LMHBA1  
LMHBA2  
SOL R 10**



**TRIPLE EIGHT  
GARAGE EQUIPMENT**



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**DVSA approved headlight beam tester with analogical luxmeter, mirror visor or Laser. H base with double rail and rotating column.**



Style:	On Rails
Height:	177cm
Width:	61cm
Length:	61cm
Maximum measurement height:	141cm
Minimum measurement height:	24cm
Focal Length:	200mm - 500mm

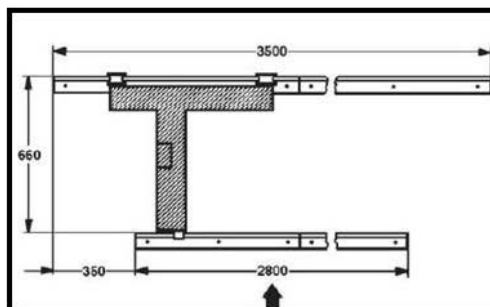


The headlight tester is manufactured to inspect and adjust any type of vehicle or motorcycle headlights of the filament, halogen or xenon types. It is a robust aligner for daily use in the workshop, enabling easy alignment with a mirror so that the measuring image can be seen from the rear. An automatic lock enables the height adjustment to be secured. No batteries or power connections are needed with this unit as readings are able to be made using the light from the beams. The unit is available in different versions as a mobile unit or on rails and with a luxmetre or without.

## SOL R 10 Headlight Tester



Technical specifications	
Measuring height (mm)	270 – 1300
Measuring range (cm)	0 - 60 / 10
Dimensions (LxWxH mm)	610x1630x660
Weight according to type (kg)	28 – 32
Focal length (mm)	500
Length of floor rails (m)	3.5 (extendable with accessories to 4.9 m)



**Solid Rails – No need to recess them to drive over them!**  
**HGV Version Also Available – Different Screen and Longer Rails**