

Description

Analogic headlight tester with a digital luxometer **made in Spain.**

Features

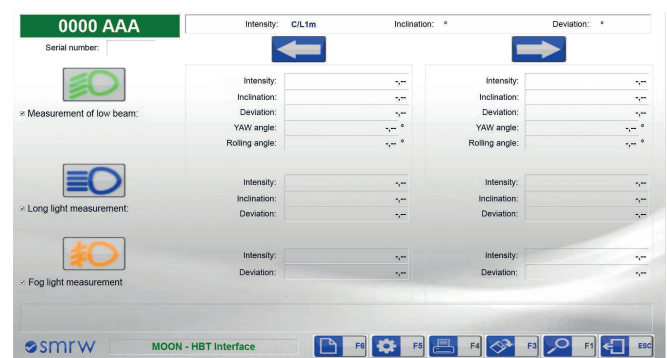
- ✔ Suitable for the verification and adjustment of any type of headlight
- ✔ Suitable for workshops and technical inspection centers
- ✔ Fixed verification display with scale, adapted to ITV standards (0 to -6 %)
- ✔ The equipment is supplied with a level on the foot to compensate the inclination of the road surface, and another level on the optical block to check it
- ✔ Comfortable movement thanks to the position of the wheels
- ✔ Robust anti-rolling base



Technical Data and Dimensions

| | |
|---------------------------|------------------------------------------------------|
| Lights | HALOGEN, XENON, LED, LOW BEAM, HIGH BEAM, FOG LIGHTS |
| Wheels | 3 adjustable wheels |
| Measuring range | 0 - 150,000 cd |
| Adjustable height | min: 240 mm max: 1,350 mm |
| Vertical deviation | 0 to -6 % |
| Accuracy | ± 0.2 % |
| Tolerance | ± 0.2 % |

SMRW Software

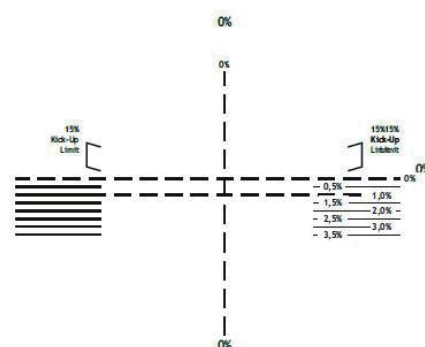


Standard Equipment

- ✔ Analogic headlight tester RY-5413
- ✔ Digital luxometer
- ✔ SMRW control software (PC)

Optional Equipment

| Optional equipment |
|--------------------|
| Laser pointer |
| 1,900 mm pole |



ITV dedicated fixed display