

Electronic headlight tester equipped with a camera for a complete analysis of headlights, valid for all types of headlights. Halogen, Xenon, Bixenon, LED, Low Beam, High Beam, Fog Beam, Light Type: European (Right / Left Hand Drive)

Valid for European, American and Japanese vehicles.

Interface through Graphic LCD display that, in a few simple steps, guides the operator in the execution of the test with accuracy and simplicity.

The software has been designed to cover all kinds of requirements: five languages, choice of measurement units, programming of limits and tolerances to meet each regulation, application with specific Connection protocols (eg MTCNET2, GIEGNET, GIEGLAN etc. .) with the possibility of Connections RS232, ethernet, WiFi, Bluetooth, updating of the software very simple by means of a USB key.

Its ergonomic structure is equipped with a base, made of cast aluminum, which makes it possible to accurately test motorcycles with very prominent front wheels. The column of large Dimensions confers greater stability and accuracy, inside a counterweight balances the optical camera so it can slide more smoothly.

The optical camera for the first time is made entirely of thermoplastic material, and equipped with a very large glass lens, a 5.7 "touch screen that can be placed by a front reading or surrounded by a subsequent reading. Possibility of printer on board.

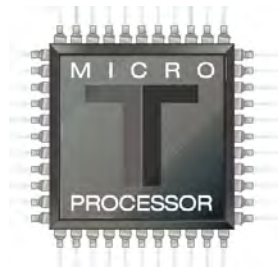
The alignment system provides a laser point controlled directly by the software to be turned on only when required, and an aluminum mirror visor that simplifies the alignment.

## COMPATIBLE WITH



Column 1.700 mm.

Inclination measurement range from 0 up to -6



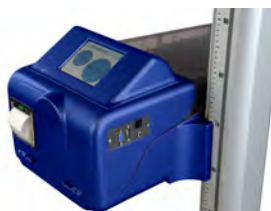
## Standard Equipment



· Laser pointer & visor



· Connections RS232  
· USB connections for software update



· Reversible display support



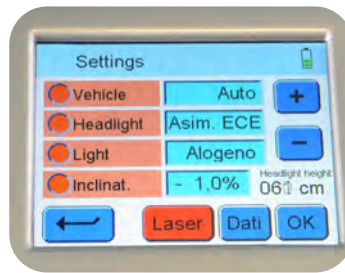
· 5.7 " Color Touch Screen



## Headlight tester Software



1 Main Menu



2 Selection type



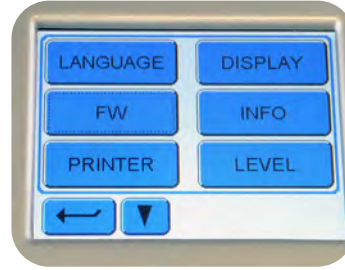
3 Test Area



4 Highlight Test Area

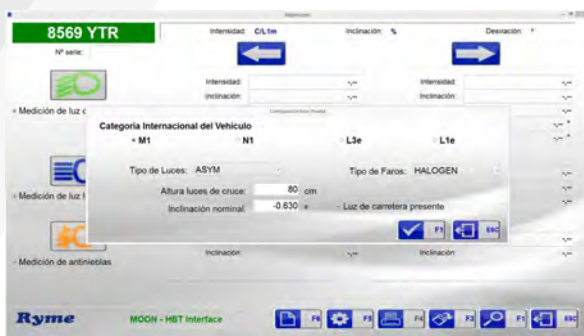


5 Tolerance adjustment






6 Setting menu

## Software PC



## Optional Equipment

	/HS	Height sensor
	LANCTF	LAN CTFNCN
	/INC	Inclinometer
	/R	Rail kit
	/R1	Doble raíl
	/R2	Integrated rail
	/BT	Simple Bluetooth
	GEN-SOFT	Reception, storage and data software

Debido a la continua evolución de nuestros productos, las características técnicas y de diseño podrían estar sujetas a modificaciones, sin previo aviso.