

Tester for Low Beam

Screen Manual Headlight Tester

HEADLIGHT TESTER

MODEL HL-211S HL-211SL



Screen Manual Headlight Tester Flexibly Supports Lights that Become More Diverse





Smooth adjustment on the alignment screen while looking at the light distribution pattern.



Alignment screen

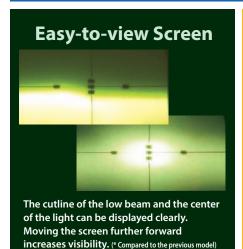
Aligning the Tester with the Light Center with Laser

Just match the laster beam with the light center!

- * Automatic laser shut-off function is available.
- The auxiliary light cover can be secured with a suction disc and magnet, whichever suits the material of the body.
- A red frame makes it easy to see the laser beam without being disturbed by natural light and lighting.











A Wealth of Useful Functions



The indicator is a digital display. Well-defined operation and display increase the operating performance, * The phot



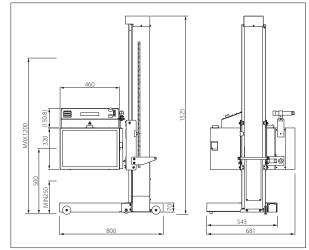


The weight of the tester has been reduced by using a sheet metal frame for the entire body. Smooth movement increases the operating performance.



standard.

■ External Dimensions



■ Specifications

L-211SL L-211SL SEA-H-36 beam light		
SEA-H-36 beam light		
beam light		
on		
25~120		
-		
-		
-		
400 0 to low 40.0 to right 40.0		
		er
iser		
Auxiliary light cover ×1, light receiver cover ×1		
er), D battery ×4		
W420×L4,500		
360, 480, 550, 600		
Scope type vehicle alignment device, vehicle alignment laser pointer, protection fence		

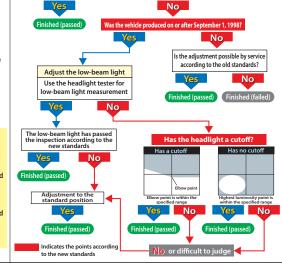
Note: If the light distribution in the horizontal part of the cutoff line is blurred or irregular, or if the light distribution in the rising part is special, correct measurement of the light may not be possible.

Response to New Standards as a Result of Revised Safety Standards for the Headlights Inspection Flow at Service Shop As a result of the As a result of the establishment of safety standards details by notification in the official gazette, the inspection method of the headlights The high-beam light has passed the inspection according to the old standards No mentod of the headinghts was changed effective September 1, 1998, so the measurement of the low-beam was added to the current measurement of the high-beam so that the headilights are inspected by measuring the high-heam No according to the old standards? Adjust the low-beam light No Use the headlight tester for measuring the high-beam and low-beam. low-beam light measurement Finished (failed)

If the inspection fails, the reinspection must be performed according to the new standards. • If the vehicle was produced

on or before August 31, 1998, the high-beam light must be reinspected

• If the vehicle was produced on or after September 1. 1998, the low-beam light must be reinspected.



Before using this product, carefully read the precautions indicated by **ADANGER**, **AWARNING**, and **ACAUTION** in the manual supplied with this product to ensure correct use.



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