

CAP2500 | Class IV & VII
Electronic Headlamp tester



Picture non contractual

Electronic headlamp tester for adjustment and detection Class IV & VII

- Simple & intuitive
- Easy to handle thanks to the counter-weighted raising and lowering system
- Robust mechanics with superior stability needed fog precision measurement
- Dual mode : inspection (*Roadworthiness, PTI*), adjustment
- Headlamps adjustment : low beam, high beam and for lamp
- Laser pointer
- Aluminium column : 1,80m/70''
- Assistance in positioning
- User friendly LCD display and keyboard
- Fast procedure
- Large Fresnel lens
- RS232 communication port & Bluetooth
- Compatible with Halogen, Xenon and LED headlamp technologies

- Options : Bar rails (3m), brake, handle

Made in France



Measurement

Cut-off measurement : in %
Range of measurement :
from +2 to -4%
Accuracy : +/- 0.2%
Light intensity
measurement : in Candela
Measurement range : 0 to
125kcd
Accuracy : 10%

Specifications

Weight : 25kg/55lbs
LxWxH : 59x670x155cm
Rechargeable batteries
Data transmission : RS232
port & Bluetooth
LCD display
Aluminium mast : 1,80m
Rotational mast
Laser alignment system

Operating conditions

Ambient temperature:
from 5 to 40°C
Storage temperature: -
15 to +55°C
Relative humidity :
<98% non condensed

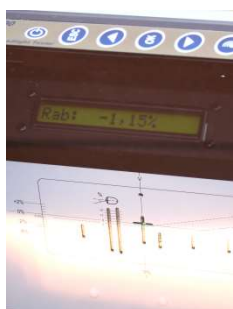
Options

Guiding handle
Dust cover
Rail base
Wheel base
Rail set
Mirror

Magnetic stop
Handle
Outdoor protective
cover
Thermal printer

Series

CAP2500EX TGRB



LCD screen



Spirit level



Ergonomy



Optional :
handle, cover



Optional :
Mirror



Optional :
Portable
thermal printer

More information
www.capelec.com

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