

Product Name :
Automotive Lab Infrared Thermometer

Product Code :
LIM-CAT-L0072-00077



Description :

Automotive Lab Infrared Thermometer

Technical Specification :

Infrared Thermometer

Range: Large temperature measuring range switch between fahrenheit and celsius temperature scales

Spot Ratio: The distance to spot ratio is 12:1, it can accurately measure targets at greater distances compared to most other ir thermometers

Accuracy: Built-in laser for precisely aiming built in laser gives you the precision to hone in on the exact space you want to measure. operates on a twelve-to-one ratio, accuracy +/- 2% on 95 emissive surfaces, response time of 500ms

Auto Shut Off: Big backlit screen makes it very easy to see the measured temperature, feature auto shut-off to save battery and data hold function

Mode Button: Mode button to hold the max and min data. temperature readings from this devices are inanimate objects. The measured temperature for humans or animals will not be correct

With Laser for Aiming

An easy-to-use infrared thermometer that uses its laser to provide fast, easy and accurate measurement of surface temperatures. The laser can be used to target hot surfaces or moving objects, making it easy for the operator to record the temperatures being measured from a safe distance.

15 mm LCD display

22 x 22 mm

Temperature range: -50 °C +380 °C

Measurement accuracy: 2% + 2 °C.



Laboratory instruments manufacturers India