





## Digital Laser Pyrometer Habotest HT641A Digital Laser Pyrometer Habotest HT641A

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# Habotest HT641A Digital Laser Pyrometer

Habotest HT641A pyrometer is a powerful device for measuring temperature. It is characterized by high precision and speed of operation. It will find application in industry, gastronomy or every household. The device is powered by 2 AA batteries (included).

# Functionality first of all

The pyrometer is distinguished by its rapid response time of 0.5 seconds. The precise sensor allows for high accuracy in the range of  $-40^{\circ}C \sim 400^{\circ}C$ . Just aim the laser beam at proper surface to obtain the data.

### LCD display

Instant readings appear on the easy-to-read LCD screen, which is designed to display content efficiently, even in dark and bright environments. Data will be generated in C or F degrees, making the device more versatile.

### Versatile instrument

The device is perfect for home use - for checking the temperature of the oven or freezer, for example. It can also be used in production, heat treatment and gastronomy. The pyrometer also has an automatic shutdown function (after 30s), data storage and low power alarm.

Mobilemax - Gadgets and Accessories Rua Vasco da Gama n61, 8005-411, Estoi - Faro, Portugal (Continente) Telefone: +351962484153 (Chamada para rede móvel nacional) Email: info@mobilemax.pt



Set contains: Pyrometer 2 x AA batteries User manual Producer Habotest Model HT641A Infrared temperature measurement -40°C~400°C (-40°F~752°F) 0°C~400°C (32°F~752°F) ± (2%+2°C) Display Black & White LCD Laser <1MW (620NM~670NM) - circular pointer Target distance ratio 12:1 Tunable emissivity 0.10~1.00 Spectral range 8~14µm Response time <0.5s °C/°F Yes Temperature upper and lower limit alarm Yes Data retention Yes MAX Yes Low battery indicator Yes Auto power off Yes (after 30 seconds) Backlight Yes Power supply 2x AAA 1.5V batteries (included) Dimensions 147 x 96 x 39 mm Safety EN61326, EN60825

Preço:

€ 15.50



Ferramentas, Measuring tools, Electric meters