

Thermo-Hygrometer

LA120701



Master Box Dimensions
24.0 x 18.0 x 34.5 cm



Master Box Weight
2.2 kg



Colour Boxes / Master Box
16



Colour Box Dimensions
16.0 x 11.5 x 4.0 cm



Colour Box Weight
0.116 kg



Battery
1.5V (Type LR44)

LANAFORM

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LANAFORM

AIR QUALITY

Thermo-Hygrometer

Find out about the **Digital Thermal Hygrometer** and maintain that perfect level of humidity. Reduces the growth of bacteria and viruses considerably for optimum comfort.



THIS IS A REAL SIZE DEPICTION OF THE PRODUCT



DISPLAYS THE AIR HUMIDITY



DISPLAYS THE AMBIENT TEMPERATURE



DISPLAYS THE TIME



SAVES HIGHEST AND LOWEST VALUES



COMFORT ZONE INDICATOR



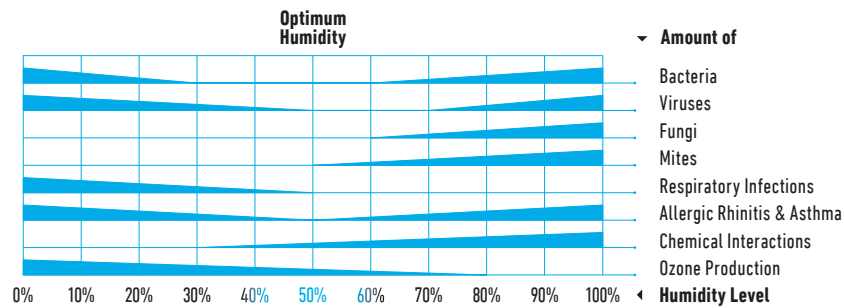
ALERT/ALARM FUNCTION

The air we breathe is essential for our health

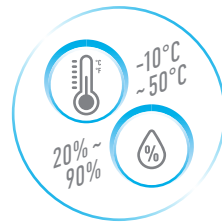
We breathe approximately 20,000 times each day, representing a daily requirement of 12,000 litres of air. The quality of the air we inhale has a direct impact on our well-being: air that is too humid can give rise to health problems (allergies, asthma, etc.), while overly dry air dries out the mucous membranes and skin, contributes to discomfort and at the same time increases air pollution. Doctors and specialists agree on an optimum humidity level of between 40 and 60%.

What does "relative humidity level" mean?

Relative humidity is the percentage ratio between the quantity of water present in the air at a given time and the maximum quantity of water that the air can contain at a given temperature. For example, at a relative humidity of 50%, the air contains just half of the maximum amount of water it is capable of containing at this temperature. The level is measured using a hygrometer.



A Digital Thermal Hygrometer therefore makes you aware and helps you maintain a consistent humidity level (40-60%). This ideal humidity level gives us optimum comfort and the development of bacteria and viruses is considerably reduced.



Benefits of the Digital Thermal Hygrometer

LANAFORM's Digital Thermal Hygrometer measures both the relative humidity of the air as well as the internal temperature in the living rooms. You can therefore adjust these parameters individually to your personal requirements.

A smiley emoticon will appear on the screen to help you read the results.



Compact and portable, the hygrometer thermometer can be easily moved from one room to the next, placed on any medium with its stand or fixed to a magnetic object.

The Digital Thermal Hygrometer is a great partner to LANAFORM's air humidifiers. ✓



Technical features



Displays the air humidity



Saves highest and lowest values



Displays the ambient temperature



Comfort zone indicator



Displays the time



Alert/alarm function