

## TM20 & TM25 Waterproof Temperature Indicators

Thermometer can be used on desktops with its removable foot stand or can be mounted on wall or metal surfaces with its magnetic back. Choice of model with standard probe or long penetration probe.

### APPLICATIONS:

- |                 |                   |
|-----------------|-------------------|
| - Laboratories  | - Shipping crates |
| - Clean rooms   | - Cargo vessels   |
| - Refrigerator  | - Storage areas   |
| - Freezer       | - Warehouses      |
| - Shipping vans | - and more        |



### Common Features

- Audible and visual alarm alerts when temperature level is higher or lower than the user programmed High/Low set points
- Fast response sensor measures temperature in liquids, semi-solids, and air
- LCD displays Temperature reading, alarm indicator and high or low alarm icons
- $\pm 1.8^{\circ}\text{F}/1^{\circ}\text{C}$  basic accuracy with  $0.1^{\circ}$  max resolution
- Displays Min/Max reading with reset function
- Data Hold freezes current reading on display
- Low battery indication
- Unit has magnetic back and can be mounted on a metal surface, used on a desktop with included foot stand, or wall mounted
- Waterproof housing and sensor designed to meet IP65
- Dimensions: 3.4Lx2.2Hx1.2"D (86Lx57Hx30D mm)  
Weight: 3.2oz (90g)
- Complete with magnetic back, foot stand, temperature sensor, and a CR2032 3V button battery

### Model TM20 Additional Features

- Includes 0.78" (20mm) Stainless steel probe with 9.6ft (2.9m) cable
- Sensor measures Temperature from  $-40^{\circ}\text{F}$  to  $158^{\circ}\text{F}$  ( $-40^{\circ}\text{C}$  to  $70^{\circ}\text{C}$ )

### Model TM25 Additional Features

- Includes 4.1" (105mm) Stainless steel penetration probe with 5ft (1.5m) cable
- Sensor measures Temperature from  $-40^{\circ}\text{F}$  to  $392^{\circ}\text{F}$  ( $-40^{\circ}\text{C}$  to  $200^{\circ}\text{C}$ )



### Ordering

- TM20..... Waterproof Temperature Indicator with probe  
 TM25..... Waterproof Temperature Indicator with penetration probe

