

Main Specifications	Other Specifications
<p>▼Size 2" (52mm)</p> <p>▼Window Regular glass</p> <p>▼Temperature Range Min. -20°C Max. 400°C Please refer to the temperature range table</p> <p>▼Installation Method Magnetic adsorption, back connection</p> <p>▼Applicable Places Surfaces that can be magnetically attached</p>	<p>▼Case Stainless Steel</p> <p>▼Pointer Aluminum with black paint</p> <p>▼Dial Aluminum watch face with legacy hands</p> <p>▼Measuring elements Dual metal spiral spring</p> <p>▼Number of Magnets 2 pieces</p> <p>▼Accuracy ±2.0%F.S.</p> <p>▼Weight 43g</p>



## Magnetic Surface Thermometer (With Residual Needle)

Model: MST-52(PH) Series

### Introduction

Original imported PTC magnetic surface thermometer from the United States, designed with thermodynamics for measuring surface temperature, specifically designed for hospital and industrial applications.



Due to the variety of customization, the picture is only for reference, please confirm the actual item with our sales. (If there is any change on specification, please take the latest version as standard.)

### Temperature Range Table

Code	Range (°C)
312CM	-20~120
313CM	-20~250
314CM	50~400

### Features

- Original imported brand from PTC in the United States
- Installation with magnetic adsorption
- Independent calibration
- With a residual needle, can record the highest temperature value

### How to Order

MST-52(PH) Series Magnetic Surface Thermometer (With residual needle)									
Std.	Spec.	Code	Item	Code	Item	Code	Item	Code	Item
Custom	Temperature range	Please refer to the temperature range table and select the corresponding code.							
/B	Other requests	/A	Third party notarized documents						
		/B	Inspection report						
		/C	Tag						

Order example: MST-52(PH) - 314CM - /B