

Thermo/Hygrometer Circle



70494



70496



70498



70495



70497



70499



72591



72605



72691

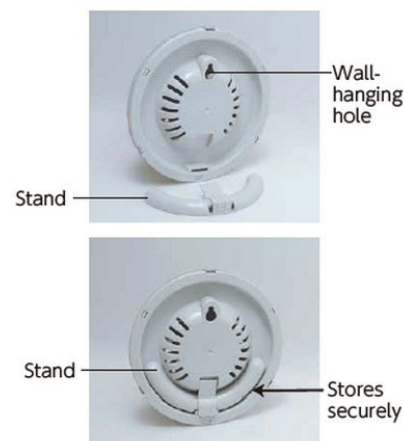


72669

Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
70494	Q-1 15 cm Blue	φ167×35	180	4 960910 704947	5	
70495	Q-1 15 cm Gray	φ167×35	180	4 960910 704954	5	
70496	Q-2 10 cm Blue	φ120×33	95	4 960910 704961	5	
70497	Q-2 10 cm Gray	φ120×33	95	4 960910 704978	5	
70498	Q-3 6.5 cm Blue	φ88×26	50	4 960910 704985	5	
70499	Q-3 6.5 cm Gray	φ88×26	50	4 960910 704992	5	
72591	F 15 cm	φ156×30	140	4 960910 725911	5	
72605	G 15 cm	φ156×30	140	4 960910 726055	5	
72691	U-1 10 cm	φ106×30	70	4 960910 726918	5	
72669	U-3 6.5 cm	φ71×21	30	4 960910 726697	5	

Features

- Measures both temperature and humidity for health management and energy saving
- Variety of sizes available from large easy-reading displays to small sizes for tight places
- With hook hole



- It can be used as a wall-mounted unit by removing the stand.
(70494/70495/70496/70497/70498/70499)



Use

- For temperature and humidity control at homes, in classrooms and offices, etc.

Specifications

Item Code	70494	70495	70496	70497	70498	70499
Accuracy	<Temperature> -20 - 40°C: ±2°C Other values: ±4°C <Humidity> 35 - 75%: ±5% Other values: ±10%					
Measuring Range	Temperature: -30 - 50°C Humidity: 30 - 80%					
Each Graduation	Temperature: 2°C Humidity: 5%					
Material	Body, Scale Plate Cover: Polystyrene resin Scale Plate: Iron Pointer: Aluminum					

Item Code	72591	72605	72691	72669
Accuracy	<Temperature> -20 - 40°C: ±2°C Other values: ±4°C <Humidity> 35 - 75%: ±5% Other values: ±10%			
Measuring Range	Temperature: -30 - 50°C Humidity: 30 - 80%			
Each Graduation	Temperature: 2°C Humidity: 5%			
Material	Body: Polystyrene resin, ABS resin Scale Plate Cover: Polystyrene resin Scale Plate: Iron Pointer: Aluminum			