

Metal Case for Glass Stick Thermometer



72729



72731

Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
72729	for 30 cm	341×14×16	44	4 960910 727298	10	
72731	for 15 cm	190×14×16	28	4 960910 727311	10	

Features

- Case window allows measuring and reading of the scale while thermometer stays in the case
- With clip



Use

- For protection of glass material stick thermometers

Specifications

Operating Temperature	-30 - 200°C
Material	Brass

Thermo/Hygro/Discomfort Index Meter



70480



70500

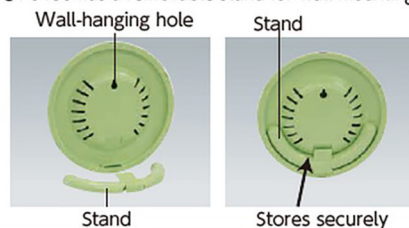
What is the discomfort index?

It is calculated with temperature and humidity to measure the degree of discomfort experienced by an individual. Keeping comfortable conditions can prevent heatstroke or flu.

Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
70480	R-1 15 cm Light Green	φ167×35	193	4 960910 704800	5	
70500	R-2 15 cm Green	φ156×30	145	4 960910 705005	5	

Features

- Shows discomfort index to help health management at home
- With hook hole
- 70480 has a removable stand for wall mounting



Use

- For humidity control at homes, in classrooms, or offices, etc.
- As a guide for comfortable conditions

Specifications

Item Code	70480	70500
Accuracy	<Temp.> -20 - 40°C: ±2°C Other values: ±4°C Humidity: 35 - 75%: ±5% Other values: ±10% <Discomfort Index> 60 - 80: ±2 Other values: ±4	<Temp.> -20 - 40°C: ±2°C Humidity: 35 - 75%: ±5% Other values: ±10% <Discomfort Index> 60 - 80: ±2 Other values: ±4
Measuring Range	Temperature: -30 - 50°C Humidity: 30 - 80% Discomfort Index: 40 - 100	Temperature: -20 - 40°C Humidity: 30 - 80% Discomfort Index: 40 - 100
Each Graduation	Temperature: 2°C Humidity: 5% Discomfort Index: 2	Temperature: 2°C Humidity: 5% Discomfort Index: 2
Material	Body, Scale Plate Cover: Polystyrene resin Scale Plate: Iron Pointer: Aluminum	Body: Polystyrene resin, ABS resin Scale Plate Cover: Polystyrene resin Scale Plate: Iron Pointer: Aluminum

Thermo/Hygrometer for Room Conditioning



70501



70506



70514

Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
70501	F-2L 15 cm Blue	φ156×30	142	4 960910 705012	5	
70506	F-2M 10 cm Blue	φ106×30	70	4 960910 705067	5	
70514	F-2S 6.5 cm Blue	φ71×21	30	4 960910 705142	5	

Features

- Ideal for saving energy with displays of suggested temperature and comfortable humidity
- With hook hole



Use

- For temperature and humidity control at homes, in classrooms and offices, etc.
- For reference on heating and cooling settings

Specifications

Item Code	70501	70506	70514
Accuracy	<Temperature> -20 - 40°C: ±2°C Other values: ±4°C <Humidity> 35 - 75%: ±5% Other values: ±10%	<Temperature> -20 - 40°C: ±2°C Other values: ±4°C <Humidity> 35 - 75%: ±5% Other values: ±10%	<Temperature> -20 - 40°C: ±2°C Other values: ±4°C <Humidity> 35 - 75%: ±5% Other values: ±10%
Measuring Range	Temperature: -24 - 44°C Humidity: 30 - 80%	Temperature: -20 - 40°C Humidity: 30 - 80%	Temperature: -20 - 40°C Humidity: 30 - 80%
Each Graduation	Temperature: 2°C Humidity: 5%	Temperature: 2°C Humidity: 5%	Temperature: 2°C Humidity: 5%
Material	Body: Polystyrene resin, ABS resin Scale Plate Cover: Polystyrene resin Scale Plate: Iron Pointer: Aluminum	Body: Polystyrene resin, ABS resin Scale Plate Cover: Polystyrene resin Scale Plate: Iron Pointer: Aluminum	Body: Polystyrene resin, ABS resin Scale Plate Cover: Polystyrene resin Scale Plate: Iron Pointer: Aluminum