



Sato Keiryoki Mfg. Co., Ltd.

1-8805-01 Infrared Radiation Thermometer SK-8900



Order No. 1-8805-01

Model No. SK-8900

JAN Code 4974425826391

JPY: 14,500

USD: 96.90

Excange rate 1USD= 149.64JPY Valid price in Japan

Quantity 1unit





Calibration Available

Features

- Skin temperature can be measured quickly.
- Measuring point is with one-point laser marker which is known at a glance.
- Temperature directions value is held automatically (for approx.6 seconds) .

Spec

- Model number: SK-8900
- Measurement range (°C): -40 to +450°C
- Resolution (°C): to +100/0.1, +100 /1
- Accuracy: ±2% rdg or ±2°C, whichever is larger
- Reproducibility: +/- 1°C
- Emissivity: 0.85, 0.90, 0.95
- Distance factor: D: S = 10: 1
- Size (mm): 46 x 78 x 160
- Weight (g): Approx 157 (including cell)
- Power supply: 9V dry cell 6F22 (006P)
- Function: Backlight, auto power OFF function
- Aiming method: Laser marker (class II), Wavelength/650nm, Output/1mW or less
- Accessories: 9V dry cell 6F22 (006P) x 2 pieces (1 piece set to the body), Hand strap (with sensor cap), Leather case, Body vinyl cover
- ▶ Package size : 80×65×190 mm 300 g

Product Catalog

Catalog Name	Page
AS ONE Catalog 2023 [Instruments for	536
Laboratory]	
AS ONE Catalog 2021 [Instruments for	495
Laboratory]	