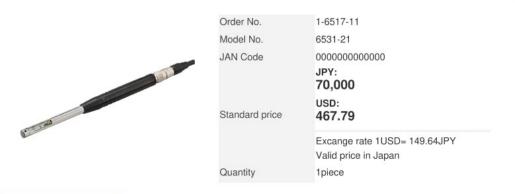


KANOMAX JAPAN INCORPORATED

1-6517-11 Climomaster Wind Velocity Meter Probe Wind Speed, Air Temperature, Temperature Sensor (Directivity) 6531-21



Calibration Available

Features

- Measuring accuracy is the top class of thermal anemometer.
- It corresponds to measured temperature range of minus (20~70°C).
- Air flow switching is easy to register duct dimensions in advance.
- 6531-21 · 6541-21 : Suitable for the place where wind direction is known such as air inlet and outlet of air-conditioning equipment.
- 6542-21: Horizontal omnidirection. No concerning to wind direction at inserting into the duct. Good for small inspection hole.
- 6551-21: Suitable for measuring at narrow spaces with omnidirectional *01* miniature spherical sensor and shield cable.
- 6533-21 · 6543-21 : Horizontal omnidirection. Wide vertical omnidirection. Suitable for room where wind direction is not known (such as clean room) .

Spec

Model number: 6531-21

Probe

· Responsiveness: Approximately 1 second

▶ Package size: 40×295×40 mm 140 g

Product Catalog

Catalog Name	Page
AS ONE Catalog 2023 [Instruments for Laboratory]	772
AS ONE Catalog 2021 [Instruments for Laboratory]	714
AS ONE Catalog 2019 [Instruments for Laboratory]	693
AS ONE Catalog 2017 [Instruments for Laboratory]	541
AS ONE Catalog 2015 [Instruments for Laboratory]	510
NAVIS Catalog for Clinic 2018-2019 [Supplies for Nursing and Medical]	406
NAVIS Catalog NO.50000 [Supplies for Nursing and Medical]	310