

AXEL

2-2595-01 Vibrometer with Diagnostic Function MK-21



Order No.	2-2595-01
Model No.	MK-21
JAN Code	0000000000000
	JPY: 162,000
	USD: 1,089.81
Standard price	
	Exchange rate 1USD= 148.65JPY Valid price in Japan
Quantity	1unit

Calibration Available

Features

- Possible to diagnosis of bearing.
- Sensor is piezoelectric vibration pickup with magnet.
- Useful for detection of equipment and cause analysis at abnormal condition.

Spec

- Model number: MK-21
- Size (mm): 69 x 30 x 154
- Measurement mode: Acceleration (ACC), Acceleration peak (ACC PEAK), Velocity (VEL), Displacement (DISP)
- Measurement range:
 - L range/(ACC, ACC PEAK) 0.0 - 20.0m/s², (VEL) 0.0 - 20.0mm/s, (DISP) 0 - 200μm
 - H range/(ACC, ACC PEAK) 0 - 200m/s², (VEL) 0 - 200mm/s, (DISP) 0 - 1990μm
- Measurement frequency range: (ACC, ACC PEAK) 1 - 20kHz, (VEL, DISP) 10Hz - 1kHz
- Arithmetic processing: (ACC) RMS value , (ACC PEAK) PEAK value , (VEL) RMS value , (DISP) P-P value
- Weight: Approx 140g (including cell)
- Display: LCD 4 1/2 digits, with backlight
- Power supply: AA battery x 1 (included for test)
- Set content: Body x 1 unit, Piezoelectric vibration pickup (PU-626D) x 1 piece, Magnet (MK-9002) x 1 piece, Curl cord (CD-C1-3N) x 1 piece, Carrying case x 1

Package size : 255×300×90 mm 1.19 kg

Product Catalog

Catalog Name	Page
AS ONE Catalog 2023 [Instruments for Laboratory]	872
AS ONE Catalog 2021 [Instruments for Laboratory]	814