

DT-2239A flash sync speed of the instrument

Product Code: DT-2239A

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DT-2239A flash synchronization speed of the instrument features:
 a new micro-processing IC design approach
 . highly accurate LED digital display
 can be used for inspection and measurement equipment such as
 gear, centrifuges, fans,
 compressor motors and other general industrial production, quality
 control, maintenance, and other equipment
 4. suitable study flash frequency vibration used in laboratories and
 schools, and other research units

Product Specifications:

- DT-2239A flash sync speed instrument electrical specifications / specification
 - Display: 0.3 "4-digit LED
 - Flash speed: per minute (FPM) 100 10 000
 - Accuracy: 100 to 5,000 FPM / RPM ± 1 digit; the exceed 5000FPM/RPM $\pm 0.05\%$
 - Resolution: less than 10,000 FPM / RPM 1 FPM / RPM; more than 10,000 FPM / RPM for 10 FPM / RPM
 - Sampling time: 1 seconds
 - The range selection: Automatic selection
 - General Specifications:
 - Circuit: the strobe tachometer using the micro-processing
 - Base oscillation circuit and a quartz crystal wide
 - The range also provides high accuracy and dynamic range.
 - Power options: 110Vac $\pm 10\%$, 10/60Hz. Or 220Vac $\pm 10\%$, 10/60Hz (advance order)
 - Power consumption: less than 30 watts
 - Operating temperature: 20 to 50 degrees C
 - Working humidity: less than 80% RH
 - Dimensions: Height 21 x width 12 x 12 cm deep
 - Weight: 1 kg
 - Enclosure: sturdy and durable plastic case and plastic mirror.
 - Correction: quartz crystal time base, and micro-processing circuit, does not require any external calibration procedure.
 - Appendix: Operating Instructions X 1 of this
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