

Minimum Size - Maximum Performance

Art.No.: 1176 (MS 2006 N/D 230V AC)

Art.No.: 1177 (MS 2006 N/D 115V AC)

Art.No.: 1179 (MS 2006 B/D 12V DC)

Very compact processor-controlled ministrob with LC-display, Akku and mains-operated.

Features:

small dimensions, ultra-light weight, trouble-free, processor-technologie, precise fine adjustment of flash frequency by foil key pad with cursor setting, standby with data-hold function, restart with last measured value by tipping any arrow key, automatic power "OFF" with last measured value stored, stabilized voltage, temperatur constant.

General Data:

Light Source: flash bulb, internal
Flash bulb: socket mounted Xenon-longlife
Light intensity: max. 450 Lux in 50cm distance from reflector (beam axis)
Flash duration: ca. 2 - 7µs
Frequency range: 1 - 335 Hz = 60 - 20100 U/min
Trigger action: internal oscillator
- Internal control: by "foil key pad" with cursor setting, standby after 5 minutes, with data-hold and power "OFF" function. Last value will be stored.
Display: LC-display with 2x8 characters, can be switched to Hz (flashes per sec.) or RPM (min⁻¹)
Memory: last set value
Accuracy: < ± 0.1% of set value
Flash power control: automatically

Technical Data:

Power supply: 12V DC, 115V AC, 230V AC
Housing: shatterproof plastic, VDE-approved
Dimensions: 155 x 80 x 60 mm
Weight: approx. 0,550kg

MOVISTROB® Type 2006



Accessories:

Red Filter Type 2000.11
 Protective Spectacles incl. case Type 950.01
 Carrying Case Type 2000.10
 Spare flash bulbs
 Accupack Type 2020.03

Notice:

Special models of this series with extended frequency range (up to 500Hz) or higher light intensity (max.600 Lux) on request.
 Internal control / trigger action without standby on request (constant power).
 Special Stroboscopes on request.

