

# STROBOSCOPE

**\*\* code 186L \*\***

Electronic portable stroboscope, compact and user friendly, particularly suitable for the control of ring, spinning frames, twisting, knitting and hosiery machines.

Processor-controlled, equipped with LC-display.

## Features:

- Standby with data-hold function (last measured value is stored).
- Reading scale from 30 up to 30.000 rpm.
- Accuracy < 0.01% of the set value (f/Hz).
- 9V battery and battery charger.
- Calibration report, available as option, code 186.CC1



Stroboscopio elettronico portatile con LC-display. Leggero e compatto. Indicato per il controllo sui ring, ritorcitori doppia torsione, macchine per maglieria e calzetteria, ecc. Alimentazione a batteria 9 V.

## Caratteristiche tecniche

- Memorizzazione dell'ultimo dato rilevato.
- Scala di lettura da 30 a 30.000 giri/min.
- Precisione < 0.01% (f/Hz).
- Completo di batteria 9V e caricabatteria.
- Rapporto di taratura, code 186.CC1

| General Data:    |                                                                                                                             |
|------------------|-----------------------------------------------------------------------------------------------------------------------------|
| Flash bulb:      | socket-mounted Xenon-longlife                                                                                               |
| Light intensity: | max. 450 Lux in 50cm distance from reflector (beam axis)                                                                    |
| Flash duration:  | approx. 2 - 7µs                                                                                                             |
| Frequency range: | 30 - 30.000 RPM with automatic range switching                                                                              |
| Trigger action:  | Built-in oscillator, control by "Push&Turn" encoder, Standby with data-hold function (after 2 minutes) last value is stored |
| Display:         | LC-display with 2 x 8 digits can be switched to Hz or RPM reading                                                           |
| Accuracy:        | <0,01% of set value (f/Hz) (quartz timing)                                                                                  |
| Power pack       | 9V battery and battery charger                                                                                              |

\*Photographs and descriptions of the present leaflet have to be considered as purely indicative and not binding.  
\*Le immagini e le descrizioni del presente catalogo sono da ritenersi puramente indicative e non vincolanti.

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|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------|
| <b>Special Data:</b>                                                                                                                                                                                                             |                                                                            |
| Power supply:                                                                                                                                                                                                                    | 12V DC                                                                     |
| Power consumption:                                                                                                                                                                                                               | max. 1,7 A                                                                 |
| Housing:                                                                                                                                                                                                                         | ergonomically styled industrial design, shatterproof plastic, VDE-approved |
| Dimensions (L x W x H):                                                                                                                                                                                                          | 155 x 95 x 80 mm                                                           |
| Weight:                                                                                                                                                                                                                          | approx. 0,450 kg                                                           |
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