

Model DS-12V

0-12,000 FPM

Pioneer's Porta-Strobe stroboscope is ideal for speed measurement and the examination of moving rotors, gears, cams, shafts, turbines, fans, vibrating parts, liquid spray patterns, leaks, etc.

FEATURES

- Longest battery life of any portable strobe - 3 hours continuous use
- Longest flash tube life of any portable strobe - two billion flashes
- Locking trigger
- Battery/AC line powered
- Includes NIST-traceable certificate



ORDERING GUIDE

DS-12V - Porta-Strobe stroboscope
Order Battery Pack Separately

MM-12ATM - Battery pack for DS-12V

MM-12ATM-F11 - Battery pack for DS-12V with European AC Converter/Adapter

OPTIONAL ACCESSORIES

22-95 - Spare flash tube

70-39 - Hard plastic carrying case

Specifications

Display Range	0 to 12,000 FPM (Flashes per minute)
Display Output	5 Digit LED
Resolution	±1 FPM
Flash Duration	1 microsecond
Flashtube Life	Two billion flashes
Locking Power Switch	Press-to-operate mechanical switch
External Trigger	DTL/TTL compatible 1/8" standard jack
Power Requirements	12V DC (MM-12ATM/F11)
Dimensions	9" x 8.5" x 4" (strobe unit)
Housing Material	High impact plastic
Weight	2lbs (Strobe); 11lbs (AC power supply)
Operating/Storage Env.	32-114° F / 0-125° C