



ITEM	PART No	DESCRIPTION	EXT. \$
1	6241-010	Nova-Pro 100 Stroboscope Includes: 100 Strobe, Standard Battery, Recharging Station and Manual	850.00

Specifications

Flash Range (FPM/RPM): 30 to 999,999
 Display: 6 digit numeric & 5 digit alphanumeric LCD reflective.
 Accuracy/Resolution: 0.001% of setting or ± 1 lsd/6 digits to 0.001
 Light Source: 12 LED Array
 Flash Duration: Adjustable to 14 degrees/1000 μ secs max
 Light Output: 3400 Lux @ 6000 FPM, 30.48 cm, 2° duty cycle, Max light output: 24,000 Lux
 Colour Temperature: approx. 6200°K
 External Triggers In/Out: N/A
 Tachometer Mode: 0 to 999,999 RPM with integral laser (Optional)
 Programmable Memory: N/A
 Internal Phase Shift: N/A
 Phase Delay - degrees: N/A
 Time Delay - milliseconds: N/A
 Virtual RPM (Slow Motion): N/A
 Operating Time: -
 Standard battery pack: 9.5 hours typical (6000 FPM, 2° duty cycle)
 Hi-capacity battery pack (optional): 19 hours typical (6000 FPM, 2° duty cycle)
 Power Supply (Battery): -
 Removable/rechargeable Standard Li-Ion battery pack with 230 60Hz recharging station
 Power Supply (A/C): -
 230 Vac 60Hz AC adapter with 2M cable
 Weight: 635 grams with Standard battery / 680 grams with Hi-capacity battery
 Size (H x W x D): 241 x 95 x 140mm
 Housing Material/Rating: ABS/IP54



ITEM	PART No	DESCRIPTION	EXT. \$
2	6241-011	Nova-Pro 100 Kit Includes: 100 Strobe, Standard Battery, Recharging Station, Manual and die cut foam lined plastic latching carry case	970.00

