

FEATURE

- It uses Exclusive One Chip MICRO COMPUTER LSI circuit
- Crystal Time Base to Offer the High Accuracy measurement & fast Measuring Time
- Wide Measuring Range & High Resolution
- Digital Display Gives EXACT reading with no Guessing or errors.
- Multi Functional ONE Stroboscope combines 3 measuring range LOW, MEDIUM & HIGH
- The use of DURABLE long lasting components, Including a Strong & Light weight ABS Plastic Housing assures Maintenance free Performance for many years
- Stroboscope housing has been carefully SHAPED to fit comfortably in either hand



SPECIFICATIONS

MODELS	DT 2350A	DT 2350B
DISPLAY Liquid Crystal display	10mm (0.4") LCD with function Annunciator	10mm (0.4") LCD with function Annunciator
Parameters Measured Measuring Range	FPM (Flashes per Minute) 50 ~ 12,000 FPM	FPM (Flashes per Minute) 50 ~ 40,000 FPM
Range FPM	Low Medium High 50 - 2000 50 - 6000 50 - 12000	Low Medium High 50 - 4000 50 - 20000 50 - 40000
Resolution	0.1 FPM (50 - 999.9 FPM) 1 FPM (over 1000 FPM)	0.1 FPM (50 - 999.9 FPM) 1 FPM (over 1000 FPM)
Accuracy	+ / - (0.05% n + 1d)	+ / - (0.05% n + 1d)
Sampling Time	0.4 seconds	0.4 seconds
Operating Temp	0 ~ 40°C	0 ~ 40°C
Power Supply	220V AC (default) / 110V AC	220V AC (default) / 110V AC
Size & Weight	220 x 130 x 115mm / about 1000gms.	220 x 130 x 115mm / about 1000gms.
Accessories Included	1. Aluminium Carrying case 2. Instruction Manual	1. Aluminium Carrying case 2. Instruction Manual



*Technical Specifications & Appearance are subject to change without prior notice