

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

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