



Linear Speed Meter



Features:

- Gate Way Speed Meter
- Error Lamp
- Test Lamp
- 6 cm LED Display
- Gate Way Detector
- Accuracy $\pm 0.5\%$ F.S.

Applications:

Description:

The measured article moves passing through two gates.

The speed between the two gates will be shown on DV1 Line-Speed Meter.



Linear Speed Meter

Specification:

- DV1 Speed Meter
 - Display: 3 digits (99.9 km/Hr) , 60mm high LED
 - Accuracy: $\pm 0.5\%$ (At $23 \pm 5^\circ\text{C}$) 3
 - Operating Temp.: $0 \sim 60^\circ\text{C}$ /Below 95% R.H.
 - Storage Temp.: $-10 \sim 70^\circ\text{C}$ /Below 95% R.H.
 - Power Supply: AC 115/230V $\pm 10\%$, 50/60Hz
 - Power Consumption: Approx. 50VA
 - DV1 Speed Meter Weight: Approx. 2Kg
 - Dimensions: $25 \times 18 \times 8\text{ cm}$
- DD1 Gate Detector
 - Gate Breadth: 200~3000 mm
 - Gate Distance: 50000mm
 - Weight: Approx. 3Kg/units
 - Dimensions: $96 \times 48 \times 104\text{ mm}$
- System Includes
 - DV1 Speed Meter Weight 1 set
 - DD1 Gate Detector 2 sets

