Labycare-TICKER TAPE TIMER (SKSS-SE044)

Description :

Ticker Tape Timer is a laboratory device used to study motion and time intervals in physics experiments. It marks dots on a paper tape at regular intervals using an electric vibrator. By analyzing the spacing of dots, velocity and acceleration of moving objects can be calculated accurately.

Specifications :

Type: Electromagnetic timing device
Frequency: 50 Hz (marks 50 dots per second)
Power Supply: AC mains or low voltage supply
Output: Dotted paper tape
Material: Metal/plastic body with internal mechanism
Operation: Electric vibrator creates uniform time intervals

Application: Study of velocity, acceleration, motion analysis