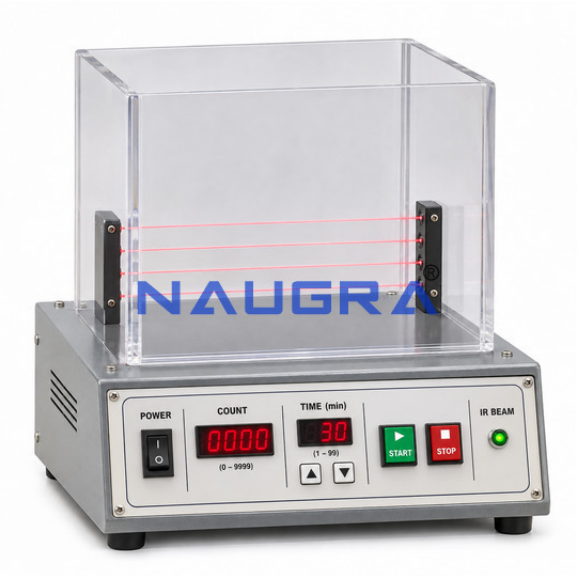
Product name:	Product code:
Digital Actophotometer for Locomotor Activity	CMI-NP-0182



Description

A digital actophotometer using infrared beams to count locomotor activity of mice and rats, used in pharmacology to study stimulant, sedative and anti-anxiety drug effects.

Technical specification

Power supply	230 V AC, 50 Hz

Standard Accessories

- Animal chamber

An animal moves in the chamber and breaks the beams, and counts are shown on a digital counter. It is widely used in CNS pharmacology teaching.

Features

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- Infrared beam sensors
- Digital counter and timer
- Acrylic chamber
- Suitable for mice and rats

Technical Specifications

Chamber size	300 x 300 mm
Sensors	Infrared, cross beams
Counter	Digital, 0 to 9999
Timer	Digital 1 to 99 minutes
Material	Acrylic with metal base
Animal	Mice or rats