Product name:	Product code:
Active Filter Circuit Trainer	CMI-NP-1883



Description

Active Filter Circuit Trainer is a trainer for low pass, high pass and band pass active filters.

Technical specification

- Patch cords
- Breadboard wires
- Manual

The Active Filter Circuit Trainer is a trainer for low pass, high pass and band pass active filters. It is designed for building and testing analogue circuits with op-amps, amplifiers, oscillators and power supplies.

Features

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- Breadboard area for building circuits
- Protected outputs with fuses
- Portable carry case design
- Experiment manual with circuit diagrams

Technical Specifications

Filters	LPF, HPF, BPF
Cut-off	100 Hz - 10 kHz
Order	Up to 2nd
Supply	230 V AC, 50 Hz, single phase
DC outputs	+/- 12 V, +5 V
Case	ABS or powder-coated enclosure

Standard Accessories