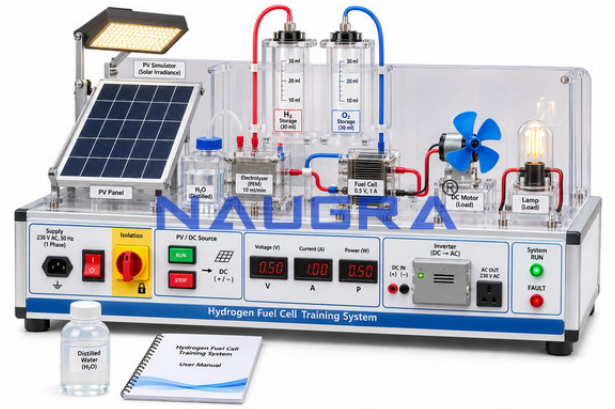
Product name:	Product code:
Hydrogen Fuel Cell Training System	CMI-NP-1280



Description

Fuel cell kit with PEM cell, electrolyser and storage cylinders showing hydrogen production, storage and electricity generation in a clean-energy lab. Key highlights include pEM electrolyser and fuel cell and gas storage cylinders.

Technical specification

Meters	V, A
Water	Distilled
Dimensions	400 x 300 x 200 mm

Standard Accessories

- Distilled water
- Manual

Fuel cell kit with PEM cell, electrolyser and storage cylinders showing hydrogen production, storage and electricity generation in a clean-energy lab. Key highlights include pEM electrolyser and fuel cell and gas storage cylinders.

Features

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- Integrated hydrogen system
- Gas storage cylinders
- Load fan and lamp
- Digital meters
- IV curve plotting

Technical Specifications

Supply	230 V AC, 50 Hz, single phase
Electrolyser	PEM, 10 ml/min
Fuel cell	0.5 V, 1 A
Storage	2 x 30 ml
Load	Motor and lamp