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Product Name:
Fuel Cell Tutorial Teacher Set

Product Code: LBNY-0005-1860001



Description:

Solar cells, fuel cells, gas storage tanks and fan each have a magnetic base and can be combined for numerous experiments such as solar car, hydrogen production in a solar-hydrogen gas station, air breathing fuel cell car, solar hydrogen system, reversible fuel cell system, dismantle fuel cell and methanol system. Comprehensive in structional materials included. Fuel Cell Tutorial Teacher Set Complete solar hydrogen system in a carrying case. Consist of Solar Module Tutorial, reversible fuel cell /Air for production of hydrogen and oxygen, Electrolyser Cell5 for hydrogen and oxygen production, PEM fuel cell for hydrogen/oxygen or hydrogen/air operation, Direct Methanol Fuel Cell with built-in methanol tank (runs on 3% methanol-in-distilled-water solution), kit that can be completely disassembled, two hydrogen/oxygen storage tanks for electrolyser and reversible systems, Fan Tutorial and car applications as electric loads, baseplate, Power Supply, Battery Box, connector cables, silicone tubing and 250m1 distilled water.

Technical Specification:

Fuel Cell Tutorial Teacher Set



Laboratory Instrument India