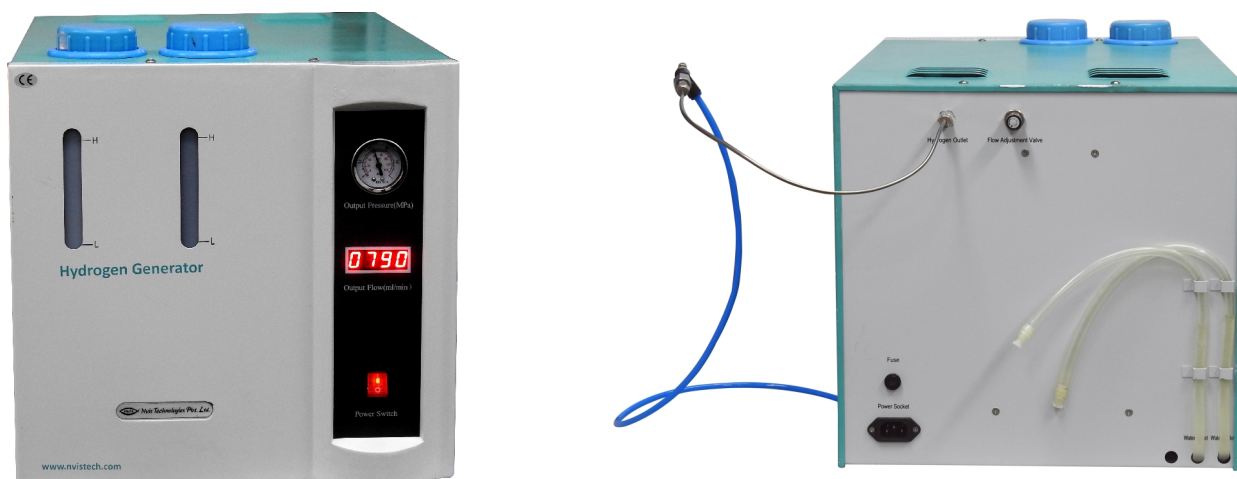




Green Hydrogen Generator

Nvis 6007GH



(Green Hydrogen Generator)

Nvis 6007GH Green Hydrogen Generator is an example of alkaline electrolysis hydrogen generator. Alkaline electrolysis is one of the methods used to produce hydrogen gas through the electrolysis of water. It includes green hydrogen generator which splits water (H_2O) into its constituent elements as hydrogen (H_2) and oxygen (O_2) by passing an electric current through an electrolyte solution. With the use of solar energy this green hydrogen generator can produce Green Hydrogen.

Features

- Provided with flow display
- Provided with pressure gauge
- Over pressure protection
- Automatic pressure control
- Automatic flow tracking
- Provided with level indicator for chemicals used

Technical Specifications

Green Hydrogen Generator

Output Volume	:	0-1010 ml/min
Output Pressure	:	0-4 Bar
Hydrogen Purity	:	99.999%
Over pressure Protective Value	:	4.0 Bar
Power	:	220V±15%, 50~ 60 Hz
Input Power	:	450Watt

Optional

- Solar power plant of 1kW capacity with inverter, battery and structure.

Nvis Technologies Pvt. Ltd.

141-A, Electronic Complex, Pardesipura, Indore-452010, India.

☎ +91-731-4211500, ✉ info@nvistech.com, 🌐 www.NvisTech.com