Hydrogen made easy



Plug & play H2 production system

Compatible with: MyH2® e MyH2® SLIM metal hydrides storage GreenHub 2 fuel-cell generators GreenBox 2 fuel-cell generators









Easy electrolysis up to 10 1/min. of H2!



Ideal for:

- Energy storage
- Fuel-cell power
- Laboratories, research centers and companies



TECHNICAL SPECIFICATIONS

H2 production: up to 9,9l/min. (0,594 m3/h)

Absorbed power: up to 3600W (4kW)

Power supply: 230V AC

(mono-phase or three-phase) Release pressure: 0-16 bar H2 purity: 6,0 (99,9999%)

Dimensions:163x58x80 cm Cabinet weight: 130 kg

Total weight: depending on the

installed electrolysis

INCLUDED

- Hy-PEX XP Rack electrolysers according to the desired production capacity
- 10l tank for feeding water
- 5I tank for waste water
- Electrical connections and gas connection
- Cooling fan system controlled by a thermostat

OPTIONAL

- Internet connection via LAN cable
- Possibility to replace tanks with connection to a purified water source
- Integrated fuel cell system
- Integrated hydride storage system

The zero-maintenance PEM electrolyzer.

Demi water and power to generate energy reserve for long time!

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