

WOLFTANK H₂ ELECTROLYZER

EFFICIENT HYDROGEN PRODUCTION:

Our PEM electrolysis water hydrogen production system achieves maximum efficiency in hydrogen generation.

RELIABLE AND STABLE OPERATION:

Designed to withstand a wide range of operating conditions, it provides a constant, uninterrupted supply of high-purity hydrogen.

EASY TO INSTALL AND EASY TO USE:

Its compact and modular design enables easy installation, transport and scale. Flexible configuration and low volume.



SIMPLE AND MOBILE USAGE:
CONNECT TO A 6KW PLUG &
TAPE WATER

COMPLETE PLC CONTROLLED UNIT:

- INTEGRATED WATER TREATMENT
- PEM ELECTROLYZER
- H₂ DRYER



The **Wolftank H₂ Electrolyzer** is an ideal PEM hydrogen production system due to its efficiency and ability to produce high-purity hydrogen (99.999% purity - ISO 14687 standard). With low water and power consumption, this advanced technology offers a hydrogen production rate of 0.5 Nm³/h and a hydrogen output pressure of 30 bar.

The system uses renewable energy sources or low-carbon electricity to convert water into hydrogen in an environmentally friendly and sustainable way.



FIND OUT MORE
ABOUT OUR HYDROGEN
PRODUCTS ONLINE

