

*The Sky is the Limit*

## Hydrogen Filling Station

### EnergyOr Technologies Inc.

EnergyOr Technologies Inc. is a fuel cell systems company with a strategy to focus on premium niche markets where our state-of-the-art fuel cell technology can be applied.

Our objective is to provide customers with simple to use, "turn-key" fuel cell systems. From engineering analysis and detailed component design, to systems integration and qualification testing, we strive for excellence at each and every stage.

We produce lightweight and compact PEM fuel cell systems suitable for many premium markets including, but not limited to, unmanned aerial vehicles (UAVs), auxiliary power units (APUs) and custom system configurations.

### Other Products

EnergyOr also offers other fuel cell products including the EPOD line of unmanned aerial vehicle (UAV) fuel cell propulsion systems, the EPAC line of auxiliary power units (APUs), and the EDAQ fuel cell data acquisition & diagnostic system. Please refer to our product brochures online for more information or contact EnergyOr directly.



EO-210



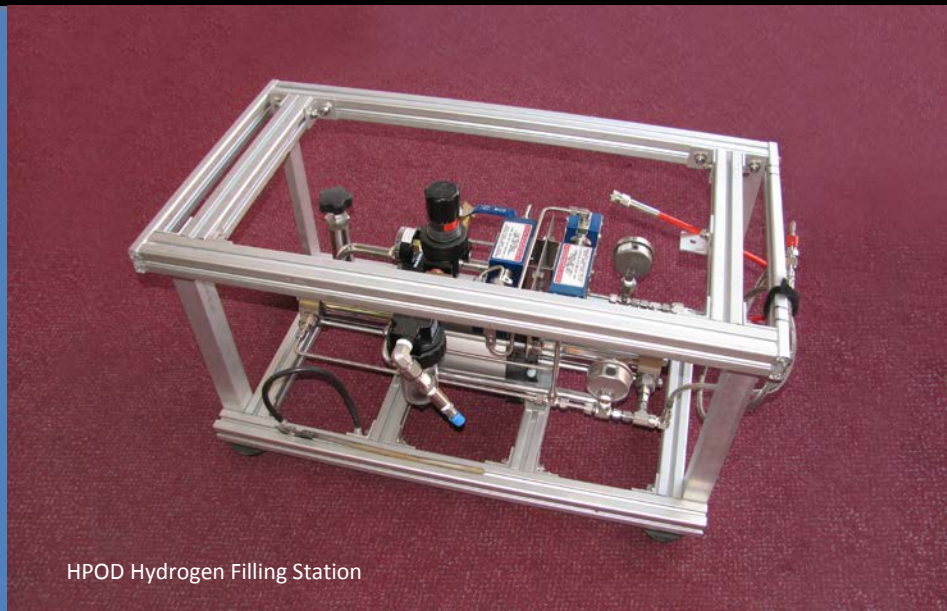
EO-310



EPAC 250



EDAC



HPOD Hydrogen Filling Station

## Hydrogen Pressure On Demand

EnergyOr's HPOD Hydrogen Filling Station has been developed for use in conjunction with the EPOD and EPAC series of fuel cell systems. This portable unit provides a means to safely refuel the cylinders used to store compressed hydrogen gas.

### HPOD - Hydrogen Filling Station Features

- Fill pressures to 10,000 psi (700 bar)
- Easy to install and operate
- Compact, portable and lightweight design
- No electrical power required
- Contaminant free
- Requires no lubrication
- Rugged aluminum mounting frame
- Hydrogen storage cylinder fill line and connection kit
- Hydrogen cylinder temperature monitoring system
- Hydrogen storage cylinder fill and storage enclosures

For a more detailed product description and technical specification of the HPOD Hydrogen filling station, please contact EnergyOr directly.

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