

Most Advanced Fuel Cell — Renewable Clean Power Solutions

7 24x7 Operation

Environmentally Friendly

Independent of The Grid

Long Autonomy & Stability

Maintenance Free

Cluster for Higher Power



Output Power: 250W

Nominal Voltage: 12V/24V DC

Output Current: 21.0A@12V/10.5A@24V

Weight: 9kg

Dimensions LxWxH: 47*22*31.5cm

Operating Temperature: -20°C to +50°C

Fuel Consumption: 0.8L/kWh

Idle to Peak Power: 1-20 minutes

Uninterrupted Power Solution Anytime, Anywhere

 Charge-Discharge



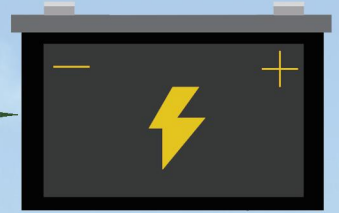
Methanol

Fuel Delivery



DMFC 250

Charge



Battery



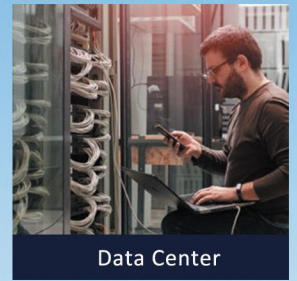
Telecommunications



Oil and Gas



Off Grid Power



Data Center



Buoy



Transportation



Military



Personal Portable Power

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