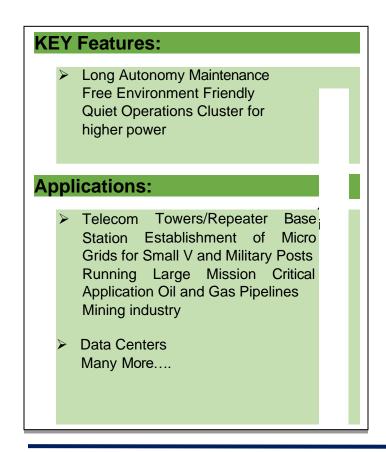
Introduction to DMFC Corporation Model T-3

DMFC Corporation, produces fuel cells that serve as range extenders for two main categories of batteries: for wireless base stations and for materials-handling vehicles like Class III forklifts. DMFC products can extend battery range, reduce costs, improve efficiency, increase safety, and reduce greenhouse gas emissions.

The DMFC Corporation Model T-3 is a liquid fuel cell that operates as a battery charger for a wide variety of stationary applications, including wireless base stations. The Model T-3 allows existing batteries to extend their length of service during power outages at a lower cost than with other options. Refueling infrastructure takes little space and is inexpensive and safe because the fuel is a common industrial liquid, methanol, which reduces CO₂ emissions by 60 percent.

With improved productivity, increased performance, reduced operating costs, and a clean and safe fueling solution, the DMFC Corporation Model T-3 typically offers timely return on investment while providing full grid independence.

Depending on the customer's power requirements, the DMFC Corporation Model T-3 rack can be configured with one or two 2000 Watt net power modules, and multiple racks can be installed for applications with even higher power requirements.



Model T-3 Output Power Charging Current Charging Voltage Weight Dimensions Technical Data 2.0kw 50Amps @48V 48V (46V-57V) 210lbs (95Kg) 34.0"L X 19.0"W X 25.0"H

