

M10 Container

Power, wherever and whenever you need it. From planning and installation to operation – we are your reliable full-service provider for fuel cell systems.

Ensuring temporary and autonomous power supply for:

- Telecommunications, signaling systems, public safety radio networks, GSMR, FRMCS, mobile communications, 5G
- Power supply for construction sites and temporary site facilities

Benefits:

- Minimal construction effort
- Flexible deployment thanks to the mobile system
- Low operating costs due to extended autonomy periods
- Optional integration of an external PV-system



Technical specifications

System type	Backup and continuous power system
Design	8-ft container
Fuel	Methanol
Fuel storage capacity	Integrated 840 liters
Dimensions (W x H x D)	2.190 x 2.438 x 2.260 mm divided into two compartments
Weight	3.000 kg

Specifications	Resistance class RC 2 Integrated battery storage with 60 kWh and 2.6 kWp PV-system
Ambient temperature	-30 °C to +50 °C
Rated power	2 kW continuous power output 10 kW peak power output
Output voltage	230 / 400 VAC (50 Hz) 24 / 48 VDC (± 1 V)
Energy density (from fuel)	1.680 kWh

Contact



As of August 2026