

MIGHTYFORCE[®]

MF-8000G3 DATASHEET

FXC CONTROL APP



- Easily monitor system status
- Monitor alerts
- Change settings conveniently
- Connect via bluetooth
- Available on Android and iOS



Combining luxury, simplicity, and high-performance technology

MightyForce MF-8000G3 has a clean, compact design with specialized features that allows for instant operation without any noise, pollution, or odor. Its 5" solid, rubber tires can endure any terrain, making it convenient for transport.

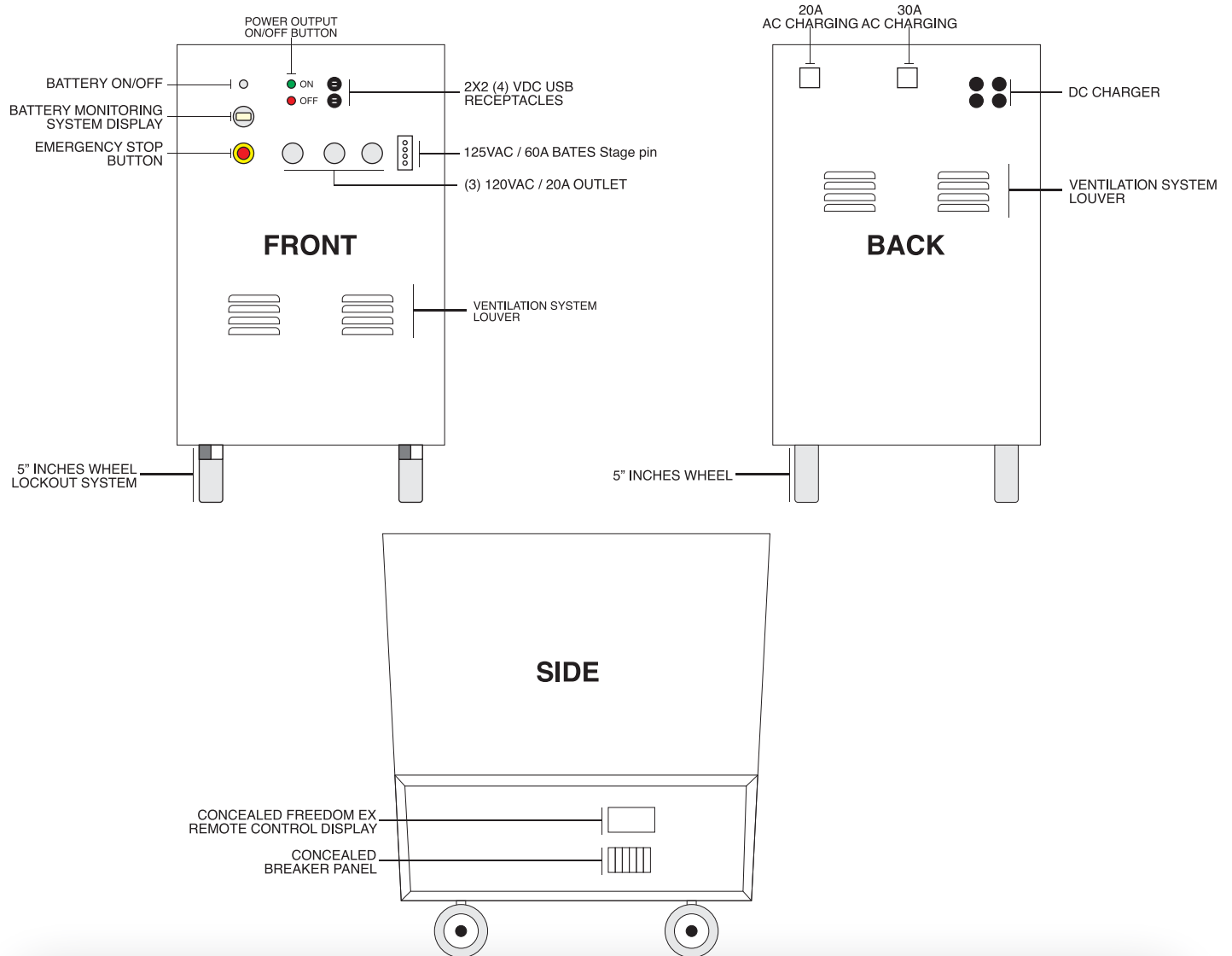
The eco-friendly device is equipped with NEVERDIE[®] technology by Lithionics Battery and has the ability to be monitored remotely and tracked by GPS.

MightyForce is the ideal solution for energy demanding industries needing effective, professional machinery.

Equipped with
NEVERDIE[®]
LITHIUM+ELECTRONICS • LITHIONICS BATTERY



**3 YEAR
WARRANTY**



FEATURES & BENEFITS

- ▶ Compact & Clean Design
- ▶ Single Person Setup
- ▶ Instant Operation
- ▶ NO Noise
- ▶ NO Pollution
- ▶ NO Odor
- ▶ Portable; Fits Through Standard Doorways & in the Back of a Truck
- ▶ Emergency Stop Button
- ▶ Equipped with NEVERDIE® BMS Technology by Lithionics Battery
- ▶ Fire Proof
- ▶ 5" Solid Rubber Tires
- ▶ Remote Monitoring System**
- ▶ OneStop GPS system**
- ▶ Concealed Control Panel with Bluetooth Capability

** AVAILABLE UPON CUSTOMER REQUEST

SPECIFICATIONS

Rated Output	8 kW Pure Sine Wave Inverter (Surge rating: 16 kW peak 1 sec or 11 kW peak 5 sec)
Storage	7.74 kWh (7.1 kWh usable) Battery Type: Lithium-Ion NEVERDIE [®] TECHNOLOGY
AC Output	Single Phase 120V @ 60A
Outlets	3 x 120VAC 20A Receptacles (NEMA 5-20) 1 x 125VAC 60A BATES stage pin - Female Panel Mount 4 x 5 VDC USB 3.0 Receptacles
AC Charging	1 x 120VAC 20A receptacle (NEMA 5-20) 1 x 120VAC 30A receptacle (NEMA TT-30) Recharge time @ 20A (120V) is 3.9 hrs Recharge time @ 30A (120VAC) is 2 hrs
DC Charging	Input: Port Fit Furrion Solar Panel Max Operating Input Voltage PV: 150 VDC Max Input Short Circuit Current: 30 Amps DC
Operating Temperature	Discharging: -4°F up to 140°F with output derated above 104°F Charging: 32°F up to 113°F
Mechanical Specification	Weight: 378 lbs. Four wheel (two stationary, two swivel) Enclosure - 31L" x 21W" x 31H" Shipping – 33L" x 25W" x 33H"

RECOMMENDED ACCESSORIES



OneStep GPS
Remote Monitoring System



FlatForce Panel Package
200W, 320W, 800W Options

CONTACT

2440 Marietta St., Kenner LA 70062 USA
1.877.474.6398
contact@360offGrid.com
www.360offGrid.com