



Spider Box

Integrated power distribution box for on site power. Plugs into the sparks 125/250V plug and provides an abundance of plugs. Can also be daisy chained to provide power at different areas on site. Includes a 25' length of extension cord.

- 6x 20A 125V GFCI Duplex (5-20R)
- 1x 30A 250V Twist Lock (L6-30R)
- 1x 4.8A Quad USB-A
- NEMA 3R
- 38lbs



LED Light Tower*

The 90,000 Lumen DC light tower plug directly into the 48VDC port and allows for site lighting without taking away any of the primary AC plugs. The light tower mounts to the multipurpose rails on the top of the Spark and extends up to 5m (16') in height with the use of a hand crank.

- 90,000 lumen
- 600W of consumption
- 5m (16') height
- 48V DC

**Also available in balloon style lighting.*



Trailer Mounted Option

Conveniently tow your Spark on a small utility trailer for all mobile work.

- Category 2 tow with 2"ball
- 3,500 lbs
- 10'x5'



13 kW Diesel Generator

A fuel-efficient, long-life diesel generator that delivers clean, stable power. Designed for continuous or intermittent operation, it features a full-function controller for monitoring and protection and integrates smoothly into hybrid configurations.

- Weight: **1100 kg**
- Dimensions: **63 × 42 × 52 cm**
- Brand: **Perkins**
- Generator Type: **Emergency Standby, Off-Grid, Prime Power**
- Output Power: **13 kW**
- Output Voltage: **120/240 Volts**
- Output Current: **100 / 50 Amps**
- Perkins Engine: **403F-15G**
- Mecc Alte Alternator: **NPE32 1M4 C**
- DynaGen Controller: **TG350**



25 kW Diesel Generator

Long Runtime Diesel-powered engines can work hard 24/7 for extended periods – up to 3 weeks if necessary – and still outlast any other engine type for a fraction of the operating costs.

- Weight: **700 kg**
- Dimensions: **99 × 99 × 99 cm**
- Brand: **Hatz**
- Generator Type: **Emergency Standby, Off-Grid, Prime Power**
- Output Power: **25 kW**
- Output Voltage: **120/240 Volts**
- Output Current: **200 Amp / 100 Amp**
- Hatz Engine: **3H50TIC**
- Emissions: **US EPA Tier 4 standard**
- Mecc Alte Alternator: **NPE32 VL4 C**
- DynaGen Controller: **TG350**