



**Juice
BOX**
MOBILE POWER UNIT

The mobile power industry is feeling the full effects of diesel engine emission regulations kicking in. As predicted, maintenance costs are high, reliability is an issue, and end users are the ones who get to pay more for less. Using safe and clean LPG or natural gas, the JuiceBox and Evergreen Mobile Power are changing the way people use mobile generators.

Low maintenance cost, easy to operate, lower accessory cost, portability, and most of all, clean, the JuiceBox is a better option for the environment and your pocketbook.

SAFE | PROVEN | RELIABLE | AFFORDABLE | ECOFRIENDLY



APPLICATIONS

EMERGENCY RESPONSE

EVENTS

CONSTRUCTION








TELECOMMUNICATIONS

STAND-BY POWER

JUICEBOX SPECIFICATIONS

- Dimensions – 50”L x 50”W x 54” H
- Weight – 1850 lbs
- Fuel Capacity On Board – 64 US Gal LPG only
- Fuel Consumption – 1 gph (10% load)
to 3 gph (100% load)
- Engine Displacement – 1.0L
- Oil Capacity – 2.43 US qts
- Electrical – 20kW @ 120/208 3ph switchable
to 120/240 single phase

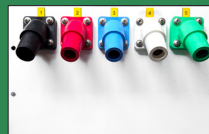
OPTIONAL FEATURES

-  Paralleling Equipment
(electrically link upto 12 together)
-  GPS Tracking
-  Remote Monitoring
-  On-Demand Water Heater
-  4-Point Lifting
-  Natural Gas and LPG Operation
-  On-Highway Trailer



DUAL INTERCHANGEABLE & REMOVABLE ELECTRICAL PANELS

With these features, you'll discover new ways to better power your event or work site and make it more efficient.



CAMLOCK



L21-20



CS50



L21-30



TT30



GFCI-20AMP



HARDWIRE

- L6-30
 - L14-30
- (Custom configurations available)*