

# **G12 GENERATOR**





Wherever, whenever, **Garlock G12 Generator** was designed with flexibility and durability in mind. The G12 generators range from 0 - 12,000 watts of industrial power-continuous 10,500 watts. With adjustable handles and four lift points doubling as overhead fork pockets, this generator can adapt to any situation to get the job done.

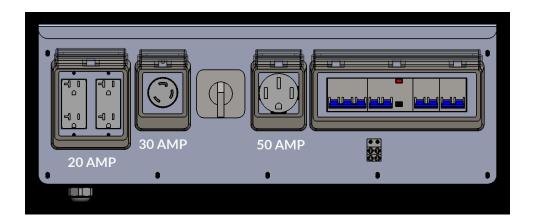
#### Benefits:

- Easy ground to rooftop transitions
- Garlock's wiring promotes load balance and lengthens the life of your investment

#### **Features:**

- Industry-proven engine and gen head
- Robust frame made for trades
- Folding handles for easy transportation and storage
- Mountable on Little Giant Trailer
- Outlet switch limits potential overdraw issue(s)
- Tip and go design is balance for easy rolling when lifted and automatically breaking when set down
- Four lift points double as overhead fork pockets
- Optional wheel kits can be mounted inside or outside frame to pass through doorways
- G12 uses 32 Amp breakers, competition uses 30 Amp
- Optional sound panel produces a 10 decibel reduced quiet zone
- Competitor wiring creates load imbalance which creates overheating, premature/worn out bearings, and degradation of the gen head

### **POWER PANEL LAYOUT**



### **SPECIFICATIONS**

Base Unit	505 lbs (at full fuel capacity - 11 gallons)
Dimensions	41.5 x 25x 32
Davis	50A 240V(Circuit 1)

Power 32A 240V and (2) 20A 120V (Circuit 2)

Engine Honda GX 630

Due to continuous improvement, specifications are subject to change without notice.

## **LEISTER HEAT WELDING**

