



PRIMOENERGY.

ENERGITREE™

Wind + Solar + Batteries



- **Renewable technology that works day & night**
Provides whisper quiet power in common wind speeds starting at 5 mph.
- **Flexible power**
Can be grid-tied to lessen impact of high energy costs. When combined with storage will provide reliable off-grid power.
- **Easy to ship and easy to install**
A breeze to assemble with Primo's unique cantilevered design and small foundation. Easy to put up and take down for service or extreme weather.
- **An intelligent solution**
Use to power a variety of technologies including WiFi, 5G small cells, security cameras, and weather stations.
- **Disaster relief ready**
Excellent for remote power or disaster situations where power has been interrupted or destroyed.
- **Power from nature**
Blends seamlessly into any environment. Common plantings for the EnergiTree include off-grid homes, resorts, parks, camp grounds, farms, parking lots, etc.

2.4 kW
of stored energy

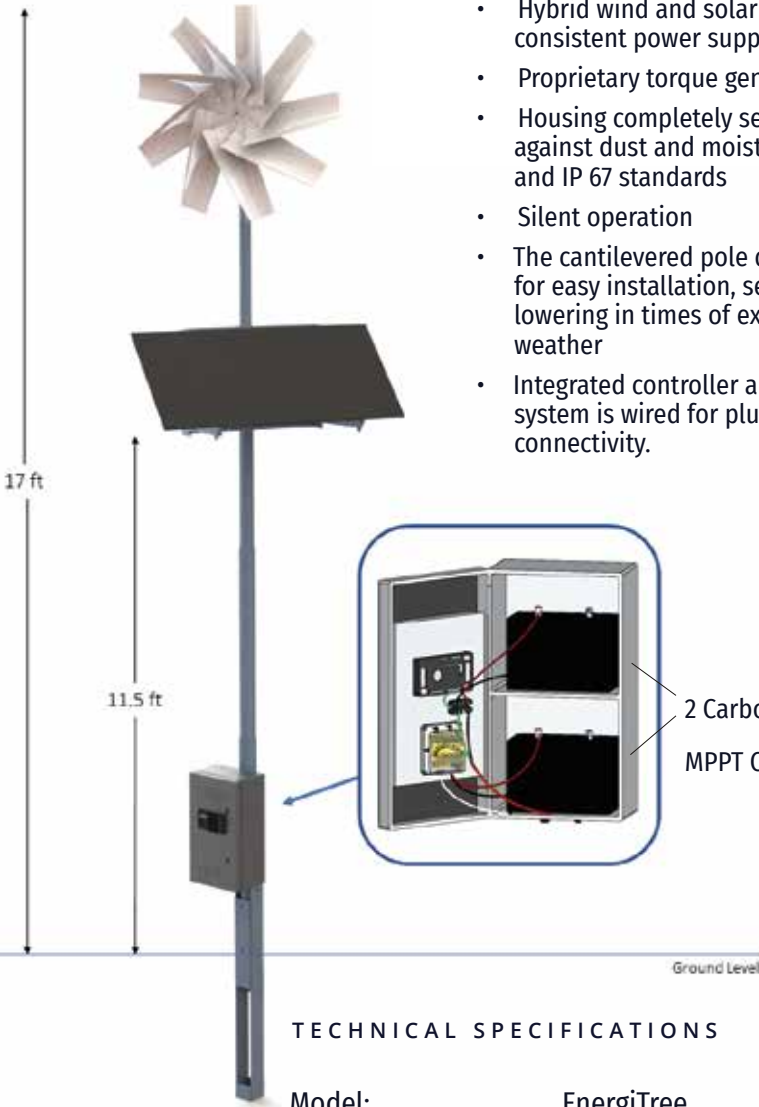
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Primo's EnergiTree provides renewable power day and night. This stand-alone off-grid energy platform delivers 2.4 kW of whisper quiet power.

FEATURES & BENEFITS

- Hybrid wind and solar for most consistent power supply
- Proprietary torque generator
- Housing completely seals/protects against dust and moisture to IP 66 and IP 67 standards
- Silent operation
- The cantilevered pole design makes for easy installation, servicing, and lowering in times of extreme weather
- Integrated controller and battery system is wired for plug and play connectivity.



TECHNICAL SPECIFICATIONS

Model:	EnergiTree
Rotor Diameter:	72 inch
Net Weight:	300 lbs
Wind:	Patented torque design
Solar:	25 year warranty
Wind + Solar:	1200 W turbine + 200 W solar
Batteries:	2.4 kW carbon AGM batteries
Electronics:	MPPT controllers UL-certified, all plug & play

2.4 kW
of energy

OPTIONAL COMPONENTS



Primo can provide WiFi extension to connect a multitude of components powered by the EnergiTree.

- 5G
- Security Cameras
- LED Lights
- Weather Stations
- Data Collection

Wiring is plug and play so the entire system is easily connected for off-grid purposes or to replace noisy, smelly, and gas-guzzling generators.



harvesting nature's power to benefit communities everywhere

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