

Patron GI-10500T

10,500W Tri-Fuel Inverter Generator

Item Number: PA-GI10500T



Introducing our high-powered 10500W tri-fuel inverter generator, engineered for versatile performance in various applications including emergencies, rental, construction projects, and notably, home backup power. With its impressive power output, this generator can effortlessly handle the demands of powering essential appliances and electronics during outages. Its tri-fuel capability allows it to operate on gasoline, propane, or natural gas, offering unmatched flexibility and convenience for homeowners. Whether you're facing fuel shortages or seeking a cleaner energy option, this generator ensures reliable performance in any situation. Its durable construction, compact design, and quiet operation make it a dependable source of power, providing peace of mind and comfort during emergencies or extended power outages.

Features

- Generates clean power for sensitive electronics
- Electric-start (battery included)
- Can be run off gasoline, propane, or natural gas
- Hose and regulator included

- Integrated CO detection
- Durable engine with automatic low oil shutdown for added protection
- Copper alternator windings for improved efficiency and prolonged lifespan
- Sound-dampening shell with easy-access panels for simplified maintenance
- Weather-protected outlets
- Integrated LED floodlight
- Sub-Zero technology for cold weather starts
- Auto-idle throttle control mode
- Parallel capable

Specifications

Fuel Source	Gas/Propane/Natural Gas
Motor	458cc
Maximum AC Output	10500W (Gas) 9500W (LP) 8400W(NG)
Maximum Continuous AC Output	8500W (Gas) 8000W (LP) 6800W(NG)
Voltage (V)	120V / 240V
Start Type	Recoil or Electric
Max. Rated AC Amperage	71A @ 120V 35.5A @ 240V
Sound (Decibels)	64 dB @ 7m
Tank Size	26 L
Run Time (approx)	9 Hours (1/2 Load)
Engine Oil Type	SAE 10W30
Certification	ETL, EPA
Weight (LBS)	238
Dimensions	31" x 23" x 29"
Outlets	2 X 120V 20A 1 X 120V/240V 30A Twist-Lock 1 X 50A Stove Plug 1 X 12V DC 8A
Warranty	3 Years