


4500W/5.6kVA
peak power with
silent inverter output


Hybrid battery +
Petrol technology

2 WIRE

AUTO START

 **2** YEAR WARRANTY
COMMERCIAL

 **4** YEAR WARRANTY
DOMESTIC

GT Power 4500W/5.625kVA Hybrid Inverter Generator

The GT Power GTHi4500 isn't just a generator, it's a hybrid power station. Run on petrol, or draw silently from your tool battery when the engine's off. Perfect for keeping essentials charging without firing up the motor. When full power is needed, start instantly with your tool battery or trigger it remotely via the 2-wire start. Clean, stable inverter output keeps sensitive electronics safe. Smarter, quieter, more versatile, this is the next generation of portable power generation.



- ✓ **Hybrid petrol/tool battery operation**
Run silently on battery power when the engine's off, keeping essentials powered without the noise or fuel consumption
- ✓ **2-Wire start**
Allowing it to seamlessly integrate into solar and battery systems, or to kick in automatically during a power cut
- ✓ **4500W peak inverter output**
Delivers clean, stable power for sensitive electronics with enough capacity for demanding applications
- ✓ **Parallel connection ready**
Connect two units together to double output capacity when more power is required
- ✓ **Multiple tool battery compatibility**
Adapters available for Makita, Bosch and Dewalt batteries, giving flexibility across tool brands

Technical Specifications

Engine	OHV 160cc 4 Stroke
Rated Power (Petrol & Batteries):	3.9kW
Max Power (Petrol & Batteries):	4.5kW
Rated Power (Petrol Only):	3.5kW
Max Power (Petrol Only):	4.0kW
Start System:	Recoil / Electric start via Powertool battery (sold separately)
Outlets:	2 x 15A AC 230V , 1 x 8.3A DC 12V , 1 x USB
2 Wire Start:	Yes
Weight (dry):	26kg
Dimensions:	485 x 285 x 445mm
Oil Capacity:	SAE 10W/30 450ML
Fuel Capacity:	3.15L

Whats Included

450ml GT POWER Oil Bottle

User Manual

Key Optional Accessories

1. Battery Adapter - Makita / Bosch / Dewalt
2. GTHi-BAT - 4AH 18V Milwaukee Style Tool Battery



GTHi4500
User guide, specs, videos

[LEARN MORE](#)

For more information, visit the website.