

**Sale Name:** CRANBROOK, BC-MAY 8th, 2024

**LOT 257 - TMG Industrial 5,000W Gas Generator-Unused**



## Description

### Features

- 223cc displacement, four-stroke air-cooled OHV engine
- Efficient, high-performance alternator
- Easy reach control panel
- AVR system and electronic ignition
- Weather resistance covered outlets
- Never flat maintenance free wheels
- Recoil pull start
- 11.5 hours run time at 50% load charge
- 78 dB operation
- (4) 120V AC 20A 5-20R outlets
- (1) 120V AC 30A L5-30R outlet
- (1) 120/240V AC 50A 14-50R outlet
- (1) 12V DC outlet

- Emission compliance: EPA compliance
- Electric safety certification: CSA certified

## Specifications

- Starting watts: 5000
- Running watts: 4250
- Rated frequency: 60Hz
- Rated voltage: 120/240V AC
- Phase: single
- Insulation class: F
- Factor: 1.0
- Fuel tank capacity: 4 US gallons
- Max ambient temperature: 40 °C
- Engine oil supplied: 1.1Qt. 10W-30
- DC output: 12VDC, 11A
  
- Packed in one carton box
- Shipping dimension: 25" x 19" x 22"
- Shipping weight: 129 lb

## Product Description

The TMG Industrial 5000-Watt Gas Generator provides 5000 watts of starting power and 4250 watts of running power. It's ideal for job sites or as backup power for your home during emergencies. A 4-gallon all-steel fuel tank with a built-in fuel gauge means an average run time of 11.5 hours at 50% load with a quiet operating volume of 78 dBA. A reliable 223cc OHV engine connected to an efficient, high-performance alternator allows this generator to power refrigerators, pumps, air conditioners, lights, TV, and more all the same time. For use at a job site, it is capable of powering multiple power tools. The GFCI-protected outlets, weather-resistant outlet covers, and 1-1/4" heavy-duty frame make this generator safe to use and durable enough to handle job site conditions. An added bonus is the never-flat solid wheels.

**TMG-5000G 5000-Watt Gasoline Generator, 223cc OHV Engine, 11.5 Running Time, 120/240VAC**

**Quantity: 1**



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