

# **Promax 10000T**

Powered by 21hp Vanguard engine for performance, durability and reliability. These generators feature heavy duty roll-frame that suits any worksite. The automatic voltage regulator and circuit breaker help maintain safe and steady voltage.

### **Features**



#### Powered by VANGUARD<sup>™</sup>

Wold class durability and emissions.



#### Highest capacilty fuel tank in category

Longest run time.



## **Specifications**

**Model Number** 030509 **Engine Type** Air cooling, 4 Strokes, OHV, gasoline engine **Engine Displacement (cc)** 627.0 **Fuel Tank Capacity** 40.0 Frequency 50.0 Max Watts @50Hz (kVA)\*\* 13.0 Amperage (A) 14.5x3 **Automatic Voltage Regulation** Yes Voltage Meter Yes Low Oil Sensor Yes **Product Width (mm)** 685 Weight (kg) 195 **Engine Brand** Vanguard<sup>™</sup> V-Twin **Gross Horsepower (hp)\*** 21.0 Starting System Electric Phase 3-Phase Rated Watts @50Hz (kVA)\*\* 12.0 Voltage (V)



380/220 **Power Factor** PF0.8 **Run Time Meter** Yes **Current Meter** Yes **Product Length (mm)** 985 **Product Height (mm)** 810 **Engine Series** M38

\*All power levels are stated ft-lbs torque (or gross horsepower) per SAE J1940 as rated by Briggs & Stratton. \*\*Generators are rated in accordance with CSA (Canadian Standards Association) standards C22.2 No. 100-04 (motors and generators). OSHA regulations may require the use of models with GFCI protected outlets on job sites.