



Heavy-Duty 7000 Watt Gas Generator with Electric Start - DG7000E

FEATURES

- Honda 13 HP, OHV GX engine provides worksite reliability
- Electric Start (recoil backup) with non removable starter switch
- Maintenance free, brushless alternator for increased durability
- High amp surge capacity ideal for starting high amp tools including air compressors
- Maximum 120V power switch ensures peak performance of 120 and 240 volt tools
- Worksite tested frame with panel protection bars for increased durability
- Super quiet muffler reduces engine noise
- Idle control saves fuel and reduces noise
- Low oil shut-off protects engine
- Dry Weight and dimensions do not include accessories

SPECIFICATIONS

Max AC Output	7000 watts
Rated AC Output	6000 watts
Max Current (120V/240V)	58.3/29.2 amps
Alternator Type	Brushless
Rated Current (120V/240V)	50/25 amps
Honda GX Engine	13 HP
Fuel Tank Capacity	5 gal
120 Volt GFCI Receptacles (20 Amp)	4
120 Volt Twist Locking Receptacle (20 Amp)	0
120 Volt Twist Locking Receptacle (30 Amp)	2
120V/240V Twist Locking Receptacle (20 Amp)	0
120V/240V Twist Locking Receptacle (30 Amp)	1
Decibel, idle up (calculated 7 yards from unit)	76 dBA
Run-Time [@ 50% Maximum Output]	8 hrs
Tool Length	26 "
Tool Width	21.7 "
Tool Height	20.5 "
Dry Weight	200 lbs
Shipping Weight	290 lbs
Starting System	Electric Start / Recoil