

Magna SF2700 Inverter Generator with Electric Start and Remote Start

Specifications

Rated frequency (Hz)	60
Rated voltage (V)	120 only
Rated current (A)	21.6
Rated speed	900 RPM to 5000 RPM
Rated output power	2,600 Watts
Max output power	2,700 Watts
DC output	12V-8.3 A (charging cable included)
Electric circuit breaker	Electronics circuit breaker built-in
Phase number	Single phase
Fuel tank capacity	1.75 gallons
Continuous running time (hr)(rated output)	4.0 hrs. all full 8 hours at 50% load
Noise level[dB(A)/23 feet] (zero load/full load)	54dB at idle 59dB at full load
Overall dimension (in)	22" Length 11.5" Width 20" Height
Dry weight (lbs)	76 lbs
Ignition system	T.D.I
Engine type	Single cylinder, 4-stroke, vertical, air-cooled, OHV, gasoline engine
Displacement (cc)	150 cc EPA certified
Spark plug	NGK
Starting system	Electric start with recoil start as backup, remote start with remote control
Fuel type	Automotive unleaded gasoline
Lube oil	SAE10W30 (above CC grade)