

Kerosine Generators



Kerosine Generator

Specifications	
Rated frequency (Hz)	: 50
Rated voltage (V)	: 230
Rated output power (kW)	: 0.65
Max output power (kW)	: 0.75
Rated rotation speed (rpm)	: 3000
DC output	: 12V 8A
Power factor cos	: 1.0
Phase number	: Single phase
Noise level dB (A)/7m (zero load-full load)	: 57
Fuel tank[L]	: 4
Overall dimensions [mm] (L x W x H)	: 370 x 330 x 330
N.W/G.W[Kg]	: 18/20
Engine model	:WG60
Engine type	: single cylinder, 4-stroke, air-cooled, OHV, gasoline engine
Displacement [cc]	: 63

Compression ratio	: 8.5:1
Rated power [(HP/rpm)]	: 2.0/3600
Rated rotation speed (rpm)	: 3600
T.C.I	: with
Spark plug	: F6RTC
Starting system	: recoil starter
Rotation direction (view from flywheel)	: clockwise
Fuel type	: automotive unleaded gasoline
Lube oil brand	: SAE10W30 (above CC grade)
Low oil alarm system	: No