

MARINE GENERATOR

Permanent Magnet Generator

Permanent Magnet Generator Parameter Permanent Magnet Generator Generator Model
9500YC 10000YC ...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Marine Generator
Standard	EN
Weight / Size	Permanent Magnet Generator Parameter Permanent Magnet Generator Generato...
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS

We can supply according to your requirement,
drawings, class certificate needs, and delivery
schedule.

Technical Specifications			
Category	Marine Generator	Model / SKU	Permanent-Magnet-Generator
Standard	EN	Weight / Size	Permanent Magnet Generator Parameter Permanent Magnet Generator Generator Model 9500YC 10000YC Rated output power(KW) 7 8 Max.power(KW) 7.5 8.7 Rated frequency(Hz) 50 50 AC voltage 380/220 380/220 Power factor(cosφ) 0.95 0.95 Rated rotation speed(rpm) 3000/3600 3000/3600 Noise level 72 72 Fuel tank capacity(L) 25 25 Structure type Open Frame type Engine Engine Model 190F 190F Type Single cylinder,4-stroke,air- cooled OHV,gasoline engine Displacement(ml) 420 420 Max.output power(hp)/Speed(Rpm) 15/3600 15/3600 Oil capacity(L) 1.1 1.1 Ignition method Transistor electric, inductive firing starting method Recoil start Continuous work time(Hour) 8 8 Options Electric start system Available Available 4- wheel vehicle set Available Available 2-Wheel and handle Available Available Side panel Available Available Pack Packing size(mm) 700x570x580 700x570x580 Net weight(Kgs) 85 85 Gross weight(Kgs) 88 88 20FT Qty 136 136
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	Warranty	12 Months unless specified otherwise
Origin	China		

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Permanent Magnet Generator

Parameter

Permanent Magnet Generator

Generator	Model	9500YC	10000YC
	Rated output power(KW)	7	8
	Max.power(KW)	7.5	8.7
	Rated frequency(Hz)	50	50
	AC voltage	380/220	380/220
	Power factor(cosφ)	0.95	0.95
	Rated rotation speed(rpm)	3000/3600	3000/3600
	Noise level	72	72
	Fuel tank capacity(L)	25	25
	Structure type	Open Frame type	
Engine	Engine Model	190F	190F
	Type	Single cylinder,4-stroke,air-cooled OHV,gasoline engine	
	Displacement(ml)	420	420
	Max.output power(hp)/Speed(Rpm)	15/3600	15/3600
	Oil capacity(L)	1.1	1.1
	Ignition method	Transistor electric, inductive firing	
	starting method	Recoil start	
	Continuous work time(Hour)	8	8
Options	Electric start system	Available	Available
	4-wheel vehicle set	Available	Available
	2-Wheel and handle	Available	Available
	Side panel	Available	Available
Pack	Packing size(mm)	700x570x580	700x570x580
	Net weight(Kgs)	85	85
	Gross weight(Kgs)	88	88
	20FT Qty	136	136