

EMD7500LE

Diesel Generator



TECHNICAL SPECIFICATIONS

Model:

EMD7500LE

Gen set composed of engine and alternator perfectly assembled and fitted in a practical tubular chassis, that is adding great strength and versatility.

Genset General Characteristics

Prime Power:	50HZ/7KW	60HZ/7.5KW
Standby power:	50HZ/7.5KW	60HZ/8KW
DC Output:	12V-8.3A	
Voltage:	110V/220V, 115V/230V, 120V/240V, 127V/220V, 220V/380V, 230/400V, 240V/415V	
Fuel Tank Capacity:	15L	
Fuel Consumption:	≤1.55L/h / ≤1.75L/h	
Noise Level at 7M:	82~85dB(A)	
Product Dimensions:	735*505*625 MM	
Packing Dimension	740*510*635 MM	
N.W/G.W:	120KG / 125KG	

OPTIONS

- Socket Style
- ATS
- Digital Meter
- Handles & Wheels



Engine

Model:	192F
Fuel:	Diesel
Cooling System:	Air
Type:	V-twin/L-single, 4-cycle
Bore x Stroke:	92*75MM
Displacement:	0.499L
Compression Ratio:	20:01
Engine Speed:	50HZ/3000RPM 60HZ/3600RPM
Rated Output:	50HZ/8.1KW 60HZ/8.7KW
Combustion System:	Direct Injection
Starting System:	Electric Start
Lube Oil Capacity:	1.6L
Lubrication Oil:	CD Grade Or Higher (SAE10W/30/SAE15W/40)

Alternator

Type:	Self Excitation, Constant Voltage, Field Rotating, 2 Pole
Phase:	Single Phase/3-Phase
Power Factor:	cOsp 1.0/0.8
Insulation:	H
Portection Degree:	IP21

EMEAN POWER

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