

EA EA GENSET



EADL9000SC / Portable Generator



Group Properties

Output Values

STAND BY POWER (ESP) / 3 Phase, 50 Hz, Cos 0,8 1500 r.p.m

Voltage	kVA	kW	Rated Current
230	8,5	6,8	27,4

PRIME POWER (PRP) / 3 Phase, 50 Hz, Cos 0,8 1500 r.p.m

Voltage	kVA	kW	Rated Current
230	7,9	6,3	27,4

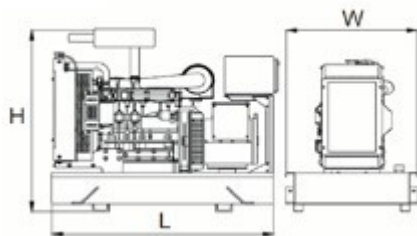
Stand By Power : he max power available during a variable electrical power sequence, under the stated operating conditions, for which a generating set is capable of delivering in the event of a utility power outage. Overloading isn't permissible.

Prime Power : The maximum power which a generating set is capable of delivering continuously whilst supplying a variable electrical load. Average load should be 70%. The generator can be overloaded 10% for 1 hour per 12 hrs.

Dimensions and Weight

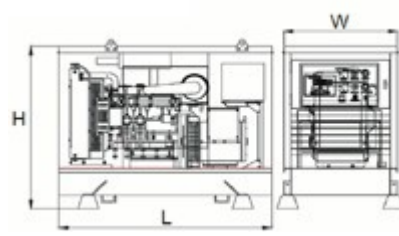
GROUP WITHOUT CANOPY

Length	Width	Height	Weight	Fuel Tank Capacity
900 mm	520 mm	700 mm	160	25



GROUP WITH CANOPY

Length	Width	Height	Weight	Fuel Tank Capacity
900 mm	520 mm	700 mm	160	25



EADL 9000 SC

Engine Model : 192F

Stand By kVA: 8,5

Stand By kW : 6,8

Prime kVA: 7,9

Prime kW : 6,3

Rated Current : 27,4

Technical Specifications

Maximum Power kW/kVA	6,8 / 8,5
Continuous Power kW/kVA	6,3 / 7,9
Rated Current	27,4
Number of Phases	1 (single phase)
Voltage V	230
Frequency	50
Display	Digital
Engine Type	Single Cylinder Air Cooled
Engine Model	192F
Engine Power Hp	12
Displacement	499
Starting System	Recoil / Electric
Fuel Type	Diesel
Fuel Tank Capacity	25
Fuel Consumption Lt/h	2
Oil Capacity Lt	1,65
Oil Type	15W40
Noise Level dBA-7m	71
Weight Kg	160
Dimensions (LXDXH)	900X520X700

**Ea Genset Enerji Çözümleri reserves the right to make changes in model, technical specifications, color, equipment & accessories without prior notice.*