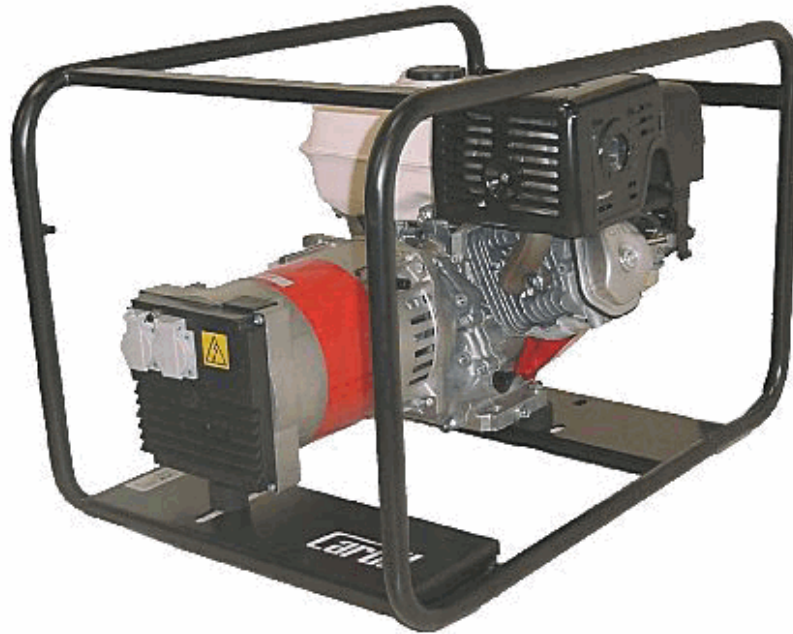


DATA SHEET

MODEL

9211860

CMH-7-AE-60Hz



The image is orientative

kVA PRIME **kVA** STAND-BY

7 kVA

M PHASES **V** VOLTAGE

SINGLE PHASE

230 V

 COOLED  COMBUSTIBLE

AIR

GASOLINE

 RPM **Hz** Hz

3600 RPM

60 Hz

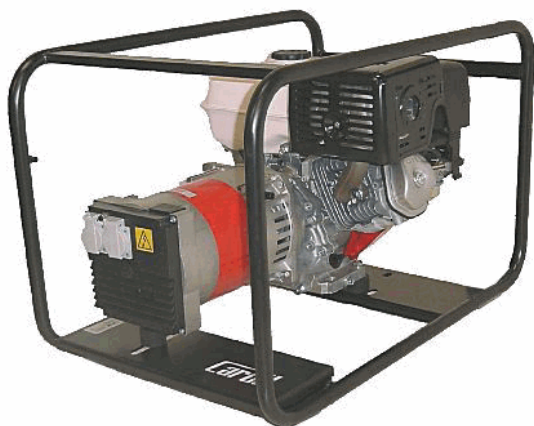
MOTOR

HONDA

HONDA

ALTERNATOR

MECCALTE



kVA	PRIME	7 kVA
kVA	STAND-BY	
M	SINGLE PHASE	
V	VOLTAGE	230 V
Hz	60 Hz	
RPM	RPM	3600 RPM
COOLED	COOLED	AIR
COMBUSTIBLE	COMBUSTIBLE	GASOLINE
MOUNTING BASEFRAME	MOUNTING BASEFRAME	

The image is orientative

MOTOR	MODEL	ALTERNATOR	MODEL
HONDA	GX390	MECCALTE	S20W-95

ENGINE DATA SHEET

Manufacturer's brand		HONDA
Model		GX390
Engine type		Gasoline 4 strokes, OHV, air cooler, single-phase 25° incline. Horizontal crankshaft
Bore x stroke	mm	88 x 64 mm
Total displacement	cm3	389
Compression ratio		8,2:1
Max/cont power	HP	13.0/11.7
Max. torque	N:m	26.5 Nm at 2.500 rpm
Cooling system		Forced air
Ignition system		Digital CDI
Starting system		Electrical
Fuel tank volume	liters	6,1
Air intake filter		Dual element
Oil volume	liters	1,1
Oil level alarm		Yes
Approximated fuel consumption	liters/hour	3,5
Battery (fitted in factory)	V/Ah	12/48

ALTERNATOR DATA SHEET

Manufacturer's brand		MECCALTE
Model		S20W-95
Frequency	Hz	60
Rated voltage	V	120/240V

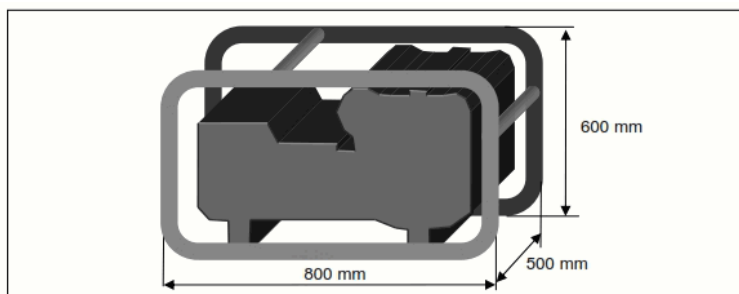


Rated speed	r.p.m.	3.600
N° of phases		1
N° of poles		2P
Power	kVA	7,2
Power factor		1
Protection grade		IP21
Short circuit current (for 20sec.)		>3 In
Voltage regulator		Condenser

Advice note: Manufacturer and model are default values. They may vary depending on availability, always with similar specs.

LOGISTICAL DATA

Approximate weight with coolant and oil	kg	80
Volume of fuel in tank	liters	6,1

MEASUREMENTS

GENERAL DESCRIPTION

HONDA petrol engine, 4 strokes, mechanically regulated by mains of centrifugal mass governor, butterfly carburettor, overhead valve, air cooled, regulated at 3.000 r.p.m. Mixture of gasoline and oil is not required, making muffler and spark plugs last longer.

For any other option of equipment and configuration: Consult manufacturer.