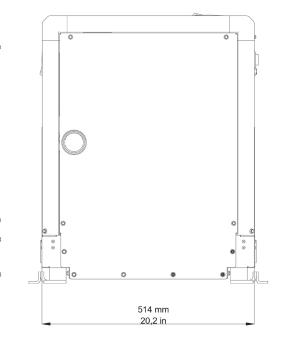
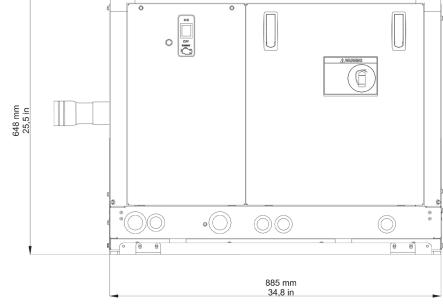


Sepa





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VS 17.5 LOW

CE





Output power 16,2 kW single-phase

Description	1450-2300 rpm variable speed Diesel engine	Silenced version
AC generator 50/60Hz	 Type: Permanent magnet (PMG) Cooling: Air/water (Intercooler W/A) Continuous power: 16,2 kW Voltage (V): 230 / 240 	 Power factor: cos \u03c6 1 Voltage stability: ±1% Frequency stability: ±1%
1450-2300 rpm variable speed Diesel engine	24.8 hp (18 E k)/m = 1408 cc = 01.4 cd	 Safety stop in case of low oil pressure Safety stop in case high engine temperature or exhaust gas temperature Oil filter and fuel filter easy to replace Quick access to seawater pump
Standard Features	• Controller with digital display for full monitoring of generator parameters: manual start, Vac voltage, frequency Hz, engine rpm, hourmeter, genset battery voltage, engine oil pressure, low oil pressure alarm, engine temperature, engine pre-heating, high engine	temperature warning and shutdown alarm, high alternator temperature warning and shutdown alarm, alarms history, maintenance warning + 10 mt connection cable • Emergency stop button • Thermal protection
Accessories on request		 Remote START/STOP panel (20 mt cable) Remote start panel with display (20 mt cable) Insulated two poles kit
Noise level	• 50 dBA @ 7mt - 23 ft	
Other features	 Insulation Class: H Ambient temperature: 40 °C - 104 °F (*) Altitude: 1000 mt - 3281 ft (*) Mechanical Protection: IP 23 Dimensions (L x W x H): 885 x 514 x 648 mm - 34,8 x 20,2 x 25,5 in Dry weight: 252 kg - 555 lb Max. inclination: 30° Water pump flow: 22 lt/min - 5,8 gal/min 	 Cooling system: intercooler system heat exchanger (sea water/air) that provides the optimal temperature for the best performance and reliability of the gensets despite the on board allocation and the room temperature Soundproof cabin made of extremely light marine aluminum with very high resistance to external agents
		63
•		900
	(*) - For altitude and temperature values other than those lis	ted above, please consult the manufacturer to verify the
	available power.	

We reserve the right to change data, images and drawings without notice. For more information, you may contact your local dealer or Mase Generators S.p.A.