

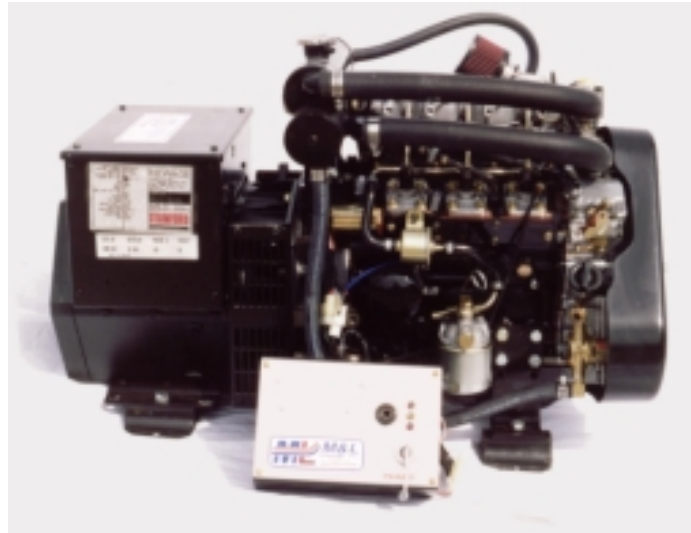
MARINE LEADER

6 – 23 kW

ISUZU GENERATOR SETS



HEAT EXCHANGER COOLED 6 kW – 23 kW CONTINUOUS DUTY



STANDARD EQUIPMENT

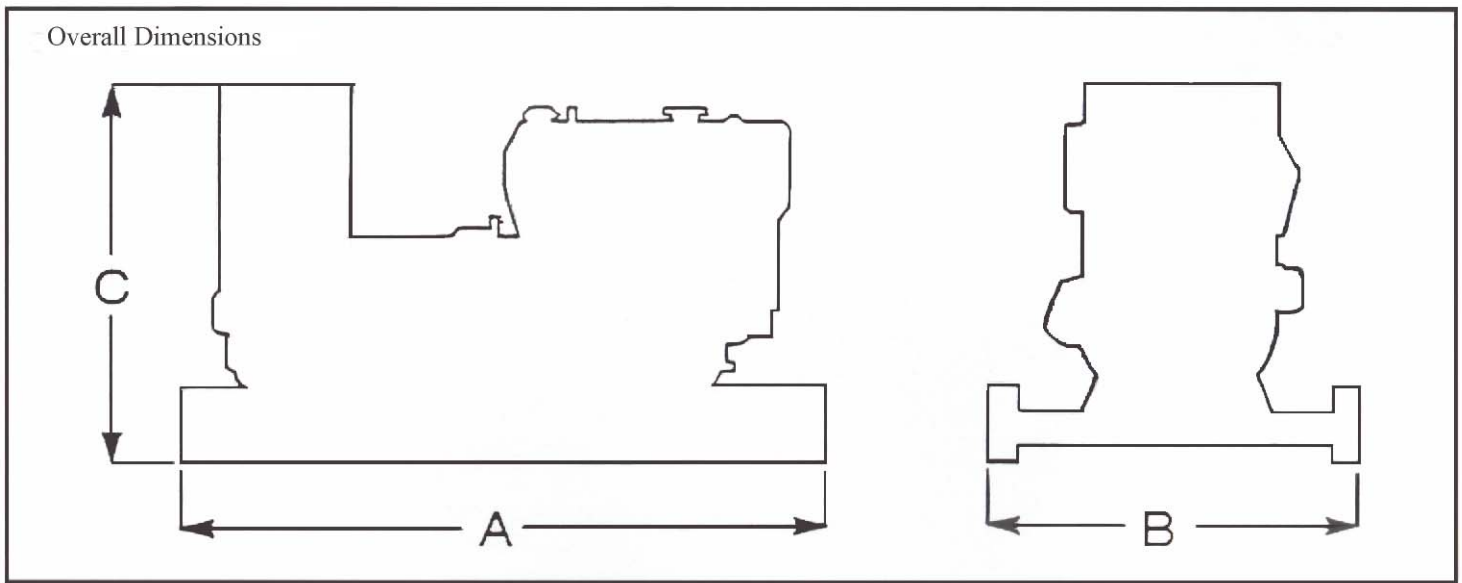
ISUZU 1800 R.P.M. DIESEL ENGINE, BRUSHLESS A.C. GENERATOR, KEY OPERATED STARTING, MANUAL FUEL SHUTOFF, 12VDC STARTER, RUBBER VIBRATION ISOLATORS, LUBE OIL & FUEL FILTERS, ENGINE INSTRUMENT PANEL, 5' WIRE HARNESS, SAFETY SHUTDOWN SYSTEM, AIR CLEANER, STAINLESS STEEL EXHAUST ELBOW, SEAWATER PUMP.

OPTIONAL ACCESSORIES

- DRY EXHAUST
- A.C. METER PANEL WITH AMMETER, VOLTMETER, FREQUENCY METER, & PHASE SELECTOR SWITCH
- HEAT EXCHANGE COOLING
- ELECTRIC FUEL PUMP
- EXTENDED WIRE HARNESS FOR REMOTE OPERATION
- RACOR WATER/FUEL SEPARATOR
- LEAD ACID CRANKING BATTERY



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MODEL	ENGINE 60 HZ.	RATED OUTPUT KW @ 0.8 P F 1800 RPM	APPROX. FUEL CONSUMPTION GAL/HR (L/HR)	APPROX. DIMENSIONS INCHES			APPROX. WEIGHT LBS
				A	B	C	
ML6INHD	3CA1	6	0.8	34	19	21	408
ML8.2INHD	3CB1	8.2	0.9	36	19.5	25	459
ML11INHD	3CE1	11	1.4	37	19.5	29	489
ML13.5INHD	3CE1	13.5	1.4	37	19.5	29	503
ML16INHD	4LE1	16	1.7	42.5	22	29	608
ML23INHD	4LE1	23	1.7	42.5	22	29	608

Dimensions are for informational purposes only and are subject to change without notice.

ENGINE DESIGN FEATURES

4 cycle diesel engine in-line configuration
 Water cooled
 Cast iron heads
 Cold weather starting aid
 Cast iron crankcase
 3% mechanical governor
 Force-feed lubrication system

VOLTAGES AVAILABLE

120/240VAC 1 PH (STANDARD 8.2 – 23)
 120/208VAC 3 PH
 * OTHERS ON REQUEST

GENERATOR DESIGN FEATURES

Single bearing configuration
 Steel frame with cast iron ends
 Reconnectable stator with class F insulation
 Laminated steel rotor with class H insulation &
 Integral cooling fan
 Voltage regulation +/- 1.5 Pct no load to full load
 Radio suppression to commercial standards
 1 year generator warranty



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