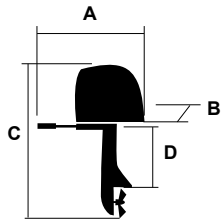


GAMA LIGERA **CARB** 9.8 - 8 HP



	9.8 HP			8 HP		
	F9.8BML	F9.8BMS	F9.8FWL	F8BML	F8BMS	F8FWL
A (mm)	965 (38")			965 (38")		
B (mm)	364 (14.3")			364 (14.3")		
C (mm)	1.166 (45.9")	1.039 (40.9")	1.166 (45.9")	1.166 (45.9")	1.039 (40.9")	1.166 (45.9")
D (mm)	508 (20")	381 (15")	508 (20.0")	508 (20.0")	381 (15")	508 (20.0")
	39.5 kg	38 kg	42.5 kg	39.5 kg	38 kg	42.5 kg
Full throttle operating range	5.000 - 6.000 rpm			5.000 - 6.000 rpm		
Maximum output	7.2 Kw			5.9 Kw		
Idling speed (neutral)	900 - 1.000 rpm			900 - 1.000 rpm		
Engine type	SOHC			SOHC		
Cylinders	L2			L2		
Displacement	209 cm ³			209 cm ³		
Bore per stroke	55 x 44 mm (2.17" x 1.73")			55 x 44 mm (2.17" x 1.73")		
Ignition system	CDI			CDI		
Alternator	12V 6A			12V 6A		
Control system						
Starting system						
Gear positions	F - N - R			F - N - R		
Gear ratio	2.00 (26/13)			2.00 (26/13)		
Trim & tilt system						
Maximum fuel waste	3.4 L/h			2.8 L/h		
Fuel tank capacity	12 L			12 L		
Engine oil capacity	0.8 L			0.8 L		
Gear oil capacity	320 cm ³			320 cm ³		
Included STD Propeller	3-8.9" x 8.3"			3-8.9" x 8.3"		



F9.8BML

- Standard rotation
- HP
- Tiller control
- MANUAL start
- Long Shaft 508 mm / 20"

F9.8FWL

- Standard rotation
- HP
- REMOTE control
- Electrical start
- Long Shaft 508 mm / 20"

F8BMS

- Standard rotation
- HP
- Tiller control
- MANUAL start
- Short Shaft 381 mm / 15"

	UN.
Owner manual	1
Stoper, hang rope assy	1
Emergency handle-start rope	1
Screwdrive	1
Spark plug	2
Spark plug sleeve	1
Pin, cotter	1
Fuel line assy	1
Fuel tank assy	1

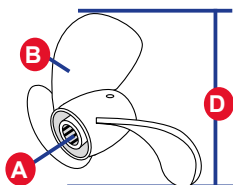
INCLUDED ACCESSORIES



PROPELLERS



	D	P	REF	DESC.
	8.5	7	SOL5011-085-07	OP
8 HP	8.5	8	SOL5011-085-08	OP
9.8 HP	8.9	8.3	PAF8-04050000	STD
	8.5	9	SOL5011-085-09	OP



B	A	D	P	R	OP	STD
Blades	Tooth Spline	Diameter	Pitch	Rotation: L (left) R (Right)	Optional	Standard



OIL	REF
10W30 10W40 NMMA approved engine oil	REC10W30U3
	REC10W30U6
	REC10W40U3
	REC10W40U6
80W90 Synthetic marine transmission oil GL-5 approved	REC80W90U3
	REC80W90U6

