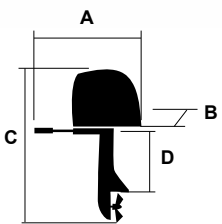


GAMA LIGERA CARB

6 - 5 HP



		6 HP		5 HP			
		F6ABML	F6ABMS	F5ABML	F5ABMS	F5BML	F5BMS
A (mm)		717 (28.2")		717 (28.2")		717 (28.2")	
B (mm)		390 (15.4")		390 (15.4")		361 (14.2")	
C (mm)		1.177 (46.3")	1.050 (41.3")	1.177 (46.3")	1.050 (41.3")	1.156 (45.5")	1.029 (40.5")
D (mm)		508 (20.0")	381 (15")	508 (20.0")	381 (15")	508 (20.0")	381 (15")
		28 kg	27 kg	28 kg	27 kg	25.5 kg	24.5 kg
Régimen de trabajo a pleno gas	Full throttle operating range	4.500 - 5.500 rpm		4.500 - 5.500 rpm		4.500 - 5.500 rpm	
Potencia máxima	Maximum output	4.4 Kw (6 Hp) 5.000 rpm		3.6 Kw (5 Hp) 5.000 rpm		3.6 Kw (5 Hp) 5.000 rpm	
Ralentí (neutral)	Idling speed (neutral)	1.450 - 1.550 rpm		1.450 - 1.550 rpm		1.450 - 1.550 rpm	
Tipo motor	Engine type	OHV		OHV		OHV	
Cilindros	Cylinders	1		1		1	
Cilindrada	Displacement	148 cm ³		148 cm ³		112 cm ³	
Diámetro por carrera	Bore per stroke	64 x 46 mm (2.52" x 1.8")		64 x 46 mm (2.52" x 1.8")		59 x 41 mm (2.32" x 1.61")	
Sistema de encendido	Ignition system	CDI		CDI		TCI	
Alternador	Alternator	12V 6A		12V 6A			
Sistema de control	Control system						
Sistema de arranque	Starting system						
Cambio de marchas	Gear positions	F - N - R		F - N - R		F - N - R	
Relación engranajes	Gear ratio	2.15 (28/13)		2.15 (28/13)		2.15 (28/13)	
Sistema inclinación y elevación	Trim & tilt system						
Consumo máximo	Maximum fuel waste	2.3 L/h		2 L/h		2 L/h	
Depósito combustible	Fuel tank capacity	1.3 L		1.3 L		1.3 L	
Capacidad aceite motor	Engine oil capacity	0.8 L		0.8 L		0.5 L	
Capacidad aceite caja engranajes	Gear oil capacity	195 cm ³		195 cm ³		100 cm ³	
Hélice STD incluida	Included STD Propeller	3-71/8" x 9"		3-71/8" x 9"		3-71/2" x 7"	

ACCESORIOS INCLUIDOS INCLUDED ACCESSORIES

		UN.
Manual de uso	Owner manual	1
Hombre al agua	Stoper, hang rope assy	1
Tirador cuerda arranque	Emergency handle-start rope	1
Destornillador	Screwdriver	1
Bujías	Spark plug	1
Extrator bujías	Spark plug sleeve	1
Pasador hélice	Pin, cotter	1