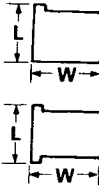
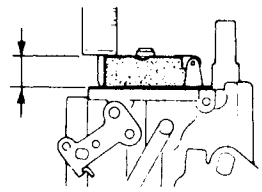
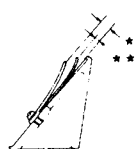




Item	Unit	Model			
		100 hp	115 hp	130 hp	140 hp
Crank disk seal ring: Sectional sketch "W" Sectional sketch "L" <Limit>	 mm (in) mm (in) mm (in)	3.48 ~ 3.72 (0.137 ~ 0.146) 3.97 ~ 3.99 (0.156 ~ 0.157) 3.87 (0.152)			
Carburetor: Stamped mark Main jet Main air jet Main nozzle Pilot jet Pilot air jet Pilot screw Float height	# # mm (in) # # Turns out mm (in)	61U01 174 270 3.6 (0.14) 78 60 1-1/4 ± 1/4	6E515 176 270 3.6 (0.14) 78 60 5/8 ± 1/4	6L103 180 240 3.6 (0.14) 82 60 7/8 ± 1/4	
 Valve seat diameter Idling speed Trolling speed	mm (in) r/min r/min	16.0 ± 0.5 (0.63 ± 0.02) 1.2 (0.05) 750 ± 50 650 ± 50			
Oil injection pump: Stamped mark Oil discharge at 3 min. 1,500 r/min Bleeding	cm ³ (US oz, Imp oz)	6N600 3.20 ± 0.70 (0.108 ± 0.024, 0.113 ± 0.025)	6N700 4.80 ± 0.10 (0.162 ± 0.037, 0.169 ± 0.039)	— —	
Reed valve: Valve stopper height*	mm (in)	Screw type 6.5 ± 0.3 (0.26 ± 0.01)			
 Warpage limit**	mm (in)	0.2 (0.008)			