150A L150A 200A L200A



200A

MODEL CODE
(Approved code)

150A	6G4 (6G4)
L150A	6K0 (6K0)
200A	60H (6G6)
L200A	60J (6K1)

MODELS AVAILABLE

Remote Control	
150A	ET
L150A	ET
200A	ET
L200A	ET

Dry weight

150A	178 – 184 kg
L150A	186 kg
200A	178 – 184 kg
L200A	186 kg

SPECIFICATIONS

Performance	150A	L150A	200A	L200A
Max. prop shaft output	110.3 kW (150 ps)		147.1 kW (200 ps)	
Full throttle operating range	4500 – 5500 r/min			
Idling speed	675 – 725 r/min			
Fuel consumption	72.0 L/h @5500 r/min		81.0 L/h @5500 r/min	

Engine				
Engine type	90 deg. V6			
Displacement	2596 cm^3			
Bore × stroke	90.0 × 68.0 mm			
Compression ratio	6.2 :1		5.9 :1	
Starting enrichment	Manual choke			
Scavenging	Loop charge			
Fuel induction system	3 dual throat carburetors			
Lubrication system	Pre-mixed fuel and oil			
Oil - fuel mixing ratio	50 :1			
Engine oil capacity	—			
Ignition system	CDI			
Ignition timing	ATDC 7.0 – BTDC 19.0 deg.		ATDC 7.0 – BTDC 18.0 deg.	
Spark plug	B8HS-10 / BR8HS-10 (CHN)			
Alternator	14 A			
Cooling system	Raw-water, thermostatically controlled			
Exhaust system	Through propeller boss			

Bracket / Drive				
Trim	— (continuously variable)			
Shallow water drive	PTT: variable position			
Steering angle	35 deg. each direction			
Gear shift	F-N-R			
Gear ratio	1.86 (26/14)			
Gear oil capacity	0.980 L	0.870 L	0.980 L	0.870 L
Propeller fitting	Spline			
Propeller rotation	Clockwise	Counter clockwise	Clockwise	Counter clockwise
Shaft length	L, X	X	L, X	X
Engine transom height	L: 516 mm (20.3 in), X: 642 mm (25.3 in)			

FEATURE TABLE

CATEGORY	FEATURE ITEM	150A ET	L150A ET	200A ET	L200A ET
Security	Start in gear protection	—	—	—	—
	Engine stop switch lanyard	—	—	—	—
	Over rev. limiter	●	●	●	●
	Overheat warning	●	●	●	●
	Low oil level warning	—	—	—	—
Corrosion prevention	Stainless steel water pump housing	—	—	—	—
	Chrome plated water pump housing	●	●	●	●
	Stainless steel water tube	—	—	—	—
	Multiple anode	●	●	●	●
Power unit	Carburetor	●	●	●	●
	Direct injection (HPDI)	—	—	—	—
	Primestart	—	—	—	—
	Gasoline [Regular]	●	●	●	●
Control	Instruments (electric start model)	●	●	●	●
	Remote control (electric start model)	●	●	●	●
Convenience	Shallow water drive	●	●	●	●

— : N/A (Not available)

OPTIONAL ACCESSORY GUIDE

OPTIONAL ACCESSORY	150A ET	L150A ET	200A ET	L200A ET
Portable fuel tank	●	●	●	●
Spark plug	●	●	●	●
Steering guide attachment	●	●	●	●
Tie bar	●	●	●	●

REMOTE CONTROL BOX	150A ET	L150A ET	200A ET	L200A ET
703 / 704 remote control	●	●	●	●

INSTRUMENTS	150A ET	L150A ET	200A ET	L200A ET
6Y5 instruments	—	—	—	—
6Y7 instruments	●	●	●	●

PROPELLER	150A ET	L150A ET	200A ET	L200A ET
Standard propeller	M	ML	M	ML
	M2	ML1	M2	ML1
"Reliance SDS" propeller	M	ML	M	ML
"Performance 3 SDS" propeller	M	ML	M	ML
"Saltwater" propeller	M	ML	M	ML
"Saltwater II SDS" propeller	T	TL	T	TL
"Saltwater HS4 SDS" propeller	T	TL	T	TL
"Pro" propeller	—	—	—	—

CONSUMES	150A ET	L150A ET	200A ET	L200A ET
Yamalube 2, 2M	●	●	●	●
Yamalube gear oil (GL4)	●	●	●	●
Yamaha grease A	●	●	●	●
Yamaha grease D	●	●	●	●

MERCURY

Exhaust Emission
★★ : Carb 2004 2-star
★★★ : Carb 2008 3-star

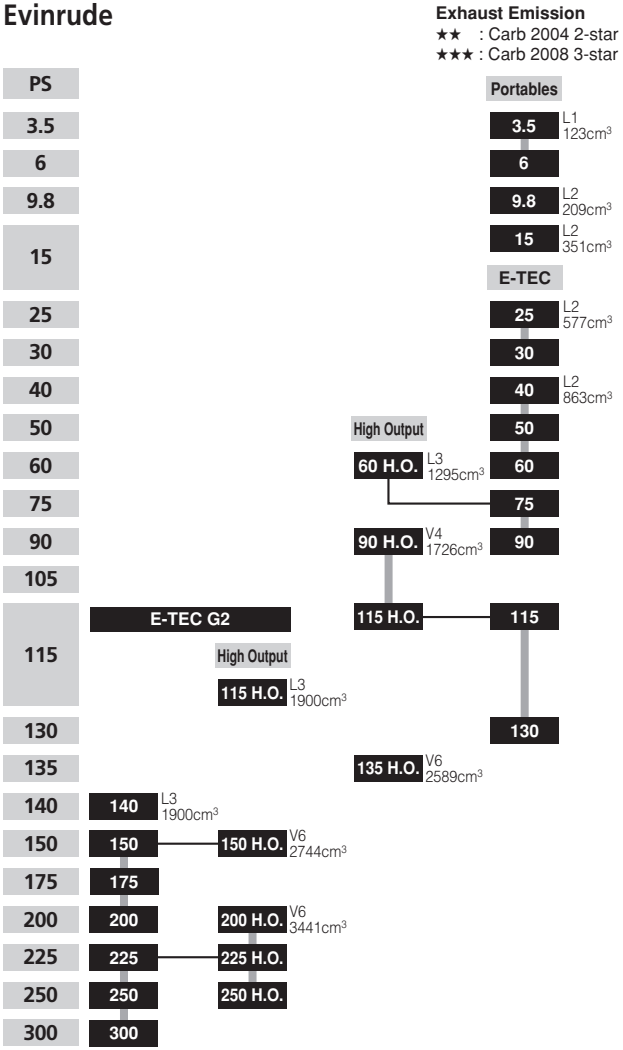
Model	3.3	4	5	6
Max.prop shaft output	2.5 kW (3.3 ps)	3 kW (4 ps)	3.7 kW (5 ps)	4.5 kW (6 ps)
Full throttle operating range	4,500 – 5,500 r/min	4,500 – 5,500 r/min	4,000 – 5,000 r/min	4,500 – 5,500 r/min
Engine type	1-cylinder	1-cylinder	1-cylinder	In-line 2
Displacement	74.6 cm³	102 cm³	102 cm³	169 cm³
Bore × stroke	47 × 43 mm	55 × 43 mm	55 × 43 mm	50 × 43 mm
Starting system	Manual	Manual	Manual	Manual
Fuel induction system	Carburetor	Carburetor	Carburetor	Carburetor
Lubrication system	—	—	—	—
Ignition system	—	—	—	—
Alternator	—	—	—	—
Cooling system	—	—	—	—
Exhaust system	—	—	—	—
Gear shift	—	—	—	—
Gear ratio	2.15:1	2.15:1	2.15:1	2.08:1
Trim & tilt	Manual	Manual	Manual	Manual
Engine transom height	381 mm (15 inch)	381 mm (15 inch)	381, 508 mm (15, 20 inch)	381, 508 mm (15, 20 inch)
Dry weight	13 kg~	20 kg~	20 kg~	26 kg~

Model	8	9.9 LW	9.9 Super	15 Super
Max.prop shaft output	6 kW (8 ps)	7.2 kW (9.9 ps)	7.4 kW (9.9 ps)	11.4 kW (15 ps)
Full throttle operating range	4,500 – 5,500 r/min	5,000 – 6,000 r/min	4,500 – 5,300 r/min	5,200 – 5,800 r/min
Engine type	In-line 2	In-line 2	In-line 2	In-line 2
Displacement	169 cm^3	169 cm^3	247 cm^3	294 cm^3
Bore × stroke	50 × 43 mm	50 × 43 mm	55 × 52 mm	60 × 52 mm
Starting system	Manual	Electric & manual	Manual	Manual
Fuel induction system	Carburetor	Carburetor	Carburetor	Carburetor
Lubrication system	—	Pre-Mix	Pre-Mix	—
Ignition system	—	CDI w/electronic spark advance	—	—
Alternator	—	7 A/80 W	—	—
Cooling system	—	Water-cooled with thermostat	—	—
Exhaust system	—	Through prop	Through prop	—
Gear shift	—	F-N-R	F-N-R	—
Gear ratio	2.08:1	2.08:1	1.84:1	1.85:1
Trim & tilt	Manual	Manual	Manual	Manual
Engine transom height	381, 508 mm (15, 20 inch)	381, 508 mm (15, 20 inch)	381, 508 mm (15, 20 inch)	381, 508 mm (15, 20 inch)
Dry weight	26 kg~	26 kg~	41 kg~	41 kg~

Model	25	30	40	40 Super
Max.prop shaft output	18.4 kW (25 ps)	22.5 kW (30 ps)	29.8 kW (40 ps)	29.8 kW (40 ps)
Full throttle operating range	5,000 – 6,000 r/min	4,750 – 5,500 r/min	5,000 – 5,700 r/min	5,000 – 5,700 r/min
Engine type	In-line 2	In-line 2	In-line 2	In-line 3
Displacement	430 cm^3	430 cm^3	644 cm^3	697 cm^3
Bore × stroke	68 × 59 mm	68 × 59 mm	76 × 71 mm	65 × 64 mm
Starting system	Electric & manual	Electric & manual	Electric	Electric & manual
Fuel induction system	Carburetor	Carburetor	Carburetor	—
Lubrication system	—	—	—	—
Ignition system	—	—	—	—
Alternator	—	—	18 A/226 W	—
Cooling system	—	—	—	—
Exhaust system	—	—	—	—
Gear shift	—	—	—	—
Gear ratio	1.92:1	1.92:1	2.00:1	1.85:1
Trim & tilt	Manual	Manual	PT	PT
Engine transom height	381, 508 mm (15, 20 inch)	381, 508 mm (15, 20 inch)	508 mm (20 inch)	381, 508 mm (15, 20 inch)
Dry weight	51 kg~	51 kg~	78 kg~	72 kg

Model	50 (697 cm³)	50 (967 cm³)	60	250
Max.prop shaft output	37.3 kW (50 ps)	37.3 kW (50 ps)	44.8 kW (60 ps)	186 kW (250 ps)
Full throttle operating range	5,150 – 5,850 r/min	5,000 – 5,500 r/min	5,000 – 5,500 r/min	5,000 – 5,800 r/min
Engine type	In-line 3	In-line 3	In-line 3	V6
Displacement	697 cm³	967 cm³	967 cm³	3,032 cm³
Bore × stroke	68 × 64 mm	76 × 71 mm	76 × 71 mm	92 × 76 mm
Starting system	Manual	Electric	Electric	Electric
Fuel induction system	Carburetor	Carburetor	Carburetor	Electronic fuel injection
Lubrication system	—	—	—	—
Ignition system	CDI	—	—	—
Alternator	—	—	—	60 A/756 W
Cooling system	—	—	—	—
Exhaust system	—	—	—	—
Gear shift	—	—	—	—
Gear ratio	1.85:1	1.83:1	1.64:1	1.75:1
Trim & tilt	Manual	PT	PT	PT
Engine transom height	508 mm (20 inch)	508 mm (20 inch)	508 mm (20 inch)	762 mm (30 inch)
Dry weight	72 kg	93 kg~	99.5 kg~	239 kg~

Evinrude



E-TEC High Output

Model	60H.O.	90 H.O.	115H.O.	135 H.O.
Max.prop shaft output	44 kW (60 ps)	66 kW (90 ps)	84.6 kW (115 ps)	99 kW (135 ps)
Full throttle operating range	5,000 – 5,500 r/min	5,500 – 6,000 r/min	5,500 – 6,000 r/min	5,300 – 6,000 r/min
Engine type	In-line 3, E-TEC D.I.	V4 60° E-TEC D.I.	V4 60° E-TEC D.I.	V6 60° E-TEC D.I.
Displacement	1,295 cm³	1,726 cm³	1,726 cm³	2,589 cm³
Bore × stroke	92 × 66 mm	92 × 66 mm	92 × 66 mm	92 × 66 mm
Starting system	Electric	Electric	Electric	Electric
Fuel induction system	E-TEC Direct Injection	E-TEC Direct Injection	E-TEC Direct Injection	E-TEC Direct Injection
Alternator	81 A	133 A	133 A	133 A
Gear ratio	2.36:1	2.00:1 (20 inch), 2.25:1(25 inch)	2.00:1 (20 inch)	1.86:1 (20 inch), 1.85:1 (25 inch)
Trim & tilt	PTT	PTT	PTT	PTT
Engine transom height	508, 635 mm (20, 25 inch)	508, 635 mm (20, 25 inch)	508, 635 mm (20, 25 inch)	508, 635 mm (20, 25 inch)
Dry weight	145 kg	177 kg	177 kg	190 – 196 kg

E-TEC

Model	30, 25	60, 50, 40	90, 75	115
Max.prop shaft output	22 kW (30 ps), 18 kW (25 ps)	44 kW (60 ps), 36 kW (50 ps), 29 kW (40 ps)	66 kW (90 ps), 55 kW (75 ps)	84.6 kW (115 ps)
Full throttle operating range	5,500 – 6,000 r/min	5,500 – 6,000 r/min	5,000 – 5,500 r/min	5,500 – 6,000 r/min
Engine type	In-line 2, E-TEC D.I.	In-line 2, E-TEC D.I.	In-line 3, E-TEC D.I.	V4 60° E-TEC D.I.
Displacement	575 cm^3	864 cm^3	1,295 cm^3	1,726 cm^3
Bore × stroke	76 × 64 mm	92 × 66 mm	92 × 66 mm	92 × 66 mm
Starting system	Electric or rope	Electric (60, 50), Electric or rope (40)	Electric	Electric
Fuel induction system	E-TEC Direct Injection	E-TEC Direct Injection	E-TEC Direct Injection	E-TEC Direct Injection
Alternator	56 A	81 A	81 A	133 A
Gear ratio	2.15:1	2.90:1	2.00:1(20”)	2.00:1 (20”) 2.25:1 (25”)
Trim & tilt	PTT or Manual	PTT (60, 50) PTT or Manual (40)	PTT	PTT
Engine transom height	381, 508 mm (15, 20 inch)	508 mm (20 inch)	508, 635 mm (20, 25 inch) (90), 508 mm (20 inch) (75)	508, 635 mm (20, 25 inch)
Dry weight	68 – 85 kg	109 – 113 kg (60, 50), 105 – 113 kg (40)	145 – 152 kg	177 – 184 kg

E-TEC

Model	130
Max.prop shaft output	95.6 kW (130 ps)
Full throttle operating range	5,500 – 6,000 r/min
Engine type	V4 60° E-TEC D.I.
Displacement	1,726 cm^3
Bore × stroke	91 × 66 mm
Starting system	—
Fuel induction system	E-TEC Direct Injection
Alternator	133 A
Gear ratio	—
Trim & tilt	Mechanical
Engine transom height	—
Dry weight	177 – 184 kg

E-TEC G2 High Output

Model	115H.O.	150H.O.	200H.O.	225H.O.
Max.prop shaft output	84.6 kw (115 ps)	110 kW (150 ps)	146 kW (115 ps)	165 kW (225 ps)
Full throttle operating range	5,000 – 6,000 r/min	5,000 – 6,000 r/min	5,400 – 6,000 r/min	5,400 – 6,000 r/min
Engine type	Inline 3 E-TEC D.I.	V6 66° E-TEC D.I.	V6 74° E-TEC D.I.	V6 74° E-TEC D.I.
Displacement	1,900 cm^3	2,744 cm^3	3,441 cm^3	3,441 cm^3
Bore × stroke	98 × 82.6 mm	86 × 78.7 mm	98 × 76 mm	98 × 76 mm
Starting system	Electric	Electric	Electric	Electric
Fuel induction system	E-TEC Direct Injection	E-TEC Direct Injection	E-TEC Direct Injection	E-TEC Direct Injection
Alternator	14 A / 22 W	133 A	133 A	133 A
Gear ratio	2.08:1	2.17:1	1.85:1	1.85:1
Trim & tilt	PTT	PTT	PTT	PTT
Engine transom height	508, 635 mm (20, 25 inch)	508, 635 mm (20, 25inch)	508, 635, 762 mm (20, 25, 30inch)	508, 635, 762 mm (20, 25, 30inch)
Dry weight	177 – 193 kg	225 – 245 kg	248 – 253 kg	248 – 253 kg

E-TEC G2 High Output

Model	250H.O.
Max.prop shaft output	183 kW (250 ps)
Full throttle operating range	5,400 – 6,000 r/min
Engine type	V6 74° E-TEC D.I.
Displacement	3,441 cm^3
Bore × stroke	98 × 76 mm
Starting system	Electric
Fuel induction system	E-TEC Direct Injection
Alternator	133 A
Gear ratio	1.85:1
Trim & tilt	PTT
Engine transom height	508, 635, 762 mm (20, 25, 30inch)
Dry weight	248 – 253 kg

E-TEC G2

Model	140	150	175	200
Max.prop shaft output	102.9 kw (140 ps)	110 kW (150 ps)	128.7 kw (175 ps)	146 kW (200 ps)
Full throttle operating range	5,000 - 6,000 r/min	5,000 – 6,000 r/min	5,000 - 6,000 r/min	5,000 – 6,000 r/min
Engine type	Inline 3 E-TEC D.I.	V6 74° E-TEC D.I.	V6 66°E-TEC D.I.	V6 66° E-TEC D.I.
Displacement	1,900 cm^3	2,744 cm^3	2,744 cm^3	2,744 cm^3
Bore × stroke	98 × 82.6 mm	98 × 82.6 mm	78.7 × 86 mm	86 × 78.7 mm
Starting system	Electric	Electric	Electric	Electric
Fuel induction system	E-TEC Direct Injection	E-TEC Direct Injection	E-TEC Direct Injection	E-TEC Direct Injection
Alternator	14 A / 22 W	14A / 22W	133 A	133 A
Gear ratio	2.08:1	2.08:1	2.17:1	2.17:1
Trim & tilt	PTT	PTT	PTT	PTT
Engine transom height	508, 635 mm (20, 25 inch)	508, 635 mm (20, 25 inch)	508, 635 mm (20, 25 inch)	508, 635 mm (20, 25 inch)
Dry weight	177 – 193 kg	180 – 196 kg	233 – 245 kg	230 – 245 kg

E-TEC G2

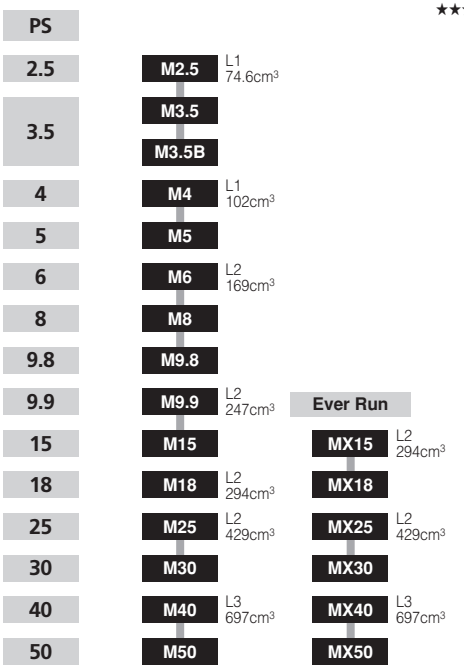
Model	225	250	300
Max.prop shaft output	165 kW (225 ps)	183 kW (250 ps)	220 kW (300 ps)
Full throttle operating range	5,400 – 6,000 r/min	5,400 – 6,000 r/min	5,400 – 6,000 r/min
Engine type	V6 74° E-TEC D.I.	V6 74° E-TEC D.I.	V6 74° E-TEC D.I.
Displacement	3,441 cm^3	3,441 cm^3	3,441 cm^3
Bore × stroke	98 × 76 mm	98 × 76 mm	98 × 76 mm
Starting system	Electric	Electric	Electric
Fuel induction system	E-TEC Direct Injection	E-TEC Direct Injection	E-TEC Direct Injection
Alternator	133 A	133 A	133 A
Gear ratio	1.85:1	1.85:1	1.85:1
Trim & tilt	PTT	PTT	PTT
Engine transom height	508, 635, 762 mm (20, 25, 30 inch)	508, 635, 762 mm (20, 25, 30 inch)	508, 635, 762 mm (20, 25, 30 inch)
Dry weight	244 kg	253 – 259 kg	248 – 263 kg

Portables

Model	3.5	6	9.8	15
Max.prop shaft output	2.5 kW (3.5 ps)	4.4 kW (6 ps)	7.18 kW (9.8 ps)	11 kW (15 ps)
Full throttle operating range	5,000 – 6,000 r/min	5,000 – 6,000 r/min	5,000 – 6,000 r/min	5,000 – 6,000 r/min
Engine type	1-cylinder	1-cylinder	2-cylinder	2-cylinder
Displacement	87 cm^3	123 cm^3	210 cm^3	351 cm^3
Bore × stroke	55 × 36 mm	59 × 45 mm	55 × 44 mm	61 × 60 mm
Starting system	Manual	Manual	Electric or Manual	Electric or Manual
Fuel induction system	Carburetor	Carburetor	Carburetor	Carburetor
Alternator	Option: 5 A	Only on Electric models: 5A, 6A, 12A	Only on Electric models: 5A, 6A, 12A	Only on Electric models: 5A, 6A, 12A
Gear ratio	2.15:1	2.15:1	2.08:1	2.15:1
Trim & tilt	Manual	Manual	PT or Manual	Manual
Engine transom height	381 mm (15 inch)	381, 508 mm (15, 20 inch)	381, 508 mm (15, 20 inch)	381, 508 mm (15, 20 inch)
Dry weight	18.4 kg	25 – 26 kg	37 – 47 kg	52 kg

TOHATSU

Exhaust Emission
★★ : Carb 2004 2-star
★★★ : Carb 2008 3-star



Model	M2.5	M3.5	M3.5B	M4 (ONLY AUST.)
Max.prop shaft output	1.8 kW (2.5 ps)	2.6 kW (3.5 ps)	2.6 kW (3.5 ps)	2.9 kW (4 ps)
Full throttle operating range	3,800-5,200 r/min	4,200 – 5,300 r/min	4,200-5,300 r/min	4,500 – 5,500 r/min
Engine type	1-Cylinder	1-Cylinder	1-Cylinder	1-Cylinder
Displacement	74.6 cm3	74.6 cm³	74.6 cm3	102 cm³
Bore × stroke	47 × 43 mm	47 × 43 mm	47 × 43 mm	55 × 43 mm
Starting system	Manual	Manual	Manual	Manual
Fuel induction system	—	—	—	—
Alternator	—	—	—	—
Gear ratio	1.85:1	2.15:1	2.15:1	2.15:1
Trim & tilt	Tiller Handle	Tiller Handle	Tiller Handle	Tiller Handle
Engine transom height	15, 20 inch	15, 20 inch	15, 20 inch	15, 20 inch
Dry weight	12.5 kg	12.5 – 13 kg	13 kg	20 kg

Model	M5 (ONLY AUST.)	M6	M8	M9.8
Max.prop shaft output	3.7 kW (5 ps)	4.4 kW (6 ps)	5.9 kW (8 ps)	7.2 kW (9.8 ps)
Full throttle operating range	4,500 – 5,500 r/min	4,500-5,500 r/min	4,500-5,500 r/min	5,000 – 6,000 r/min
Engine type	1-Cylinder	In-line 2	In-line 2	In-line 2
Displacement	102 cm^3	169 cm^3	169 cm^3	169 cm^3
Bore × stroke	55 × 43 mm	50 × 43 mm	50 × 43 mm	50 × 43 mm
Starting system	Manual	Manual	Manual	Electric & Manual or Manual
Fuel induction system	—	—	—	—
Alternator	—	—	—	7A
Gear ratio	2.15:1	2.08:1	2.08:1	2.08:1
Trim & tilt	Tiller Handle	Tiller Handle	Tiller Handle	Tiller Handle or Remote Control
Engine transom height	15, 20 inch (15 inch AUST ONLY)	15, 20 inch	15, 20 inch	15, 20, 25 inch
Dry weight	20 kg	26 kg	26 kg	26 kg

Model	M9.9	M15	M18	M25
Max.prop shaft output	7.3 kW (9.9 ps)	11 kW (15 ps)	13.2 kW (18 ps)	18.4 kW (25 ps)
Full throttle operating range	4,500 – 5,300 r/min	5,200 – 5,800 r/min	5,200 – 5,800 r/min	5,000 – 6,000 r/min
Engine type	In-line 2	In-line 2	In-line 2	In-line 2
Displacement	247 cm^3	247 cm^3	294 cm^3	429 cm^3
Bore × stroke	55 × 52 mm	55 × 52 mm	60 × 52 mm	68 × 59 mm
Starting system	Manual	Manual	Electric & Manual or Manual	Electric & Manual or Manual
Fuel induction system	—	—	—	—
Alternator	—	7A	7A	7A
Gear ratio	1.85:1	1.85:1	1.85:1	1.92:1
Trim & tilt	Tiller Handle	Tiller Handle	Tiller Handle or Remote Control	Tiller Handle or Remote Control
Engine transom height	15, 20 inch	15, 20 inch	15, 20 inch	15, 20 inch
Dry weight	41 kg	41 kg	41 kg	51 kg

Ever Run

Model	M30	M40	M50
Max.prop shaft output	22.1 kW (30 ps)	29.4 kW (40 ps)	36.8 kW (50 ps)
Full throttle operating range	5,150 – 5,850 r/min	5,000 – 5,700 r/min	5,150 – 5,850 r/min
Engine type	In-line 2	In-line 3	In-line 3
Displacement	429 cm^3	697 cm^3	697 cm^3
Bore × stroke	68 × 59 mm	68 × 64 mm	68 × 64 mm
Starting system	Electric & Manual or Manual	Electric & Manual or Manual	Electric & Manual or Manual
Fuel induction system	—	—	—
Alternator	7A	11A	11A
Gear ratio	1.92:1	1.85:1	1.85:1
Trim & tilt	Tiller Handle or Remote Control	Remote Control or Tiller Handle	Remote Control or Tiller Handle
Engine transom height	15, 20 inch	15, 20, 25.5 inch	15, 20 inch
Dry weight	51 kg	72 kg	72 kg

Ever Run

Model	MX15	MX18	MX25	MX30
Max.prop shaft output	11 kW (15 ps)	13.2 kW (18 ps)	18.4 kW (25 ps)	22.1 kW (30 ps)
Full throttle operating range	4,500-5,500 r/min	5,200-5,800 r/min	5,000-6,000 r/min	5,150 – 5,850 r/min
Engine type	In-line 2	In-line 2	In-line 2	In-line 2
Displacement	294 cm^3	294 cm^3	429 cm^3	429 cm^3
Bore × stroke	60 × 52 mm	60 × 52 mm	68 × 59 mm	68 × 59 mm
Starting system	Manual	Manual	Manual	Manual
Fuel induction system	—	—	—	—
Alternator	—	—	—	—
Gear ratio	1.85:1	1.85:1	1.92:1	1.92:1
Trim & tilt	Tiller Handle	Tiller Handle	Tiller Handle	Tiller Handle
Engine transom height	15, 20 inch	15, 20, 25 inch	15, 20, 25 inch	15, 20, 25 inch
Dry weight	41 kg	41 kg	51 kg	51 kg

Ever Run

Model	MX40	MX50
Max.prop shaft output	29.4 kW (40 ps)	36.8 kW (50 ps)
Full throttle operating range	5,000-5,800 r/min	5,000-5,800 r/min
Engine type	In-line 3	In-line 3
Displacement	697 cm^3	697 cm^3
Bore × stroke	68 × 64 mm	68 × 64 mm
Starting system	Electric & Manual or Manual	Electric & Manual or Manual
Fuel induction system	—	—
Alternator	—	—
Gear ratio	2.08:1	2.08:1
Trim & tilt	Tiller Handle	Tiller Handle
Engine transom height	15, 20, 22.5, 25 inch	15, 20, 22.5, 25 inch
Dry weight	72 kg	72 kg

NOTES

OPTIONAL ACCESSORIES



PRODUCT INFORMATION GUIDE 2020

■ YAMAHA REMOTE CONTROL BOXES

MECHANICAL REMOTE CONTROL BOX

● 703 remote control box

Side mount, all in one control box.
Variations available for choke switch, PTT switch, connector type and throttle cable movement.



● 6X3 remote control box

Flush mount remote control box.
Mechanism is located behind the wall.
Configured a new exclusive specification that takes into consideration how the center console boat is attached.



● 704 (single) remote control box

Top mount single engine control.
Variation available for the control lever right side or left side.



● 704 (twin) remote control box

Top mount dual engine control.
Twin tilt control and individual trim control switches provided.



DIGITAL ELECTRONIC REMOTE CONTROL BOX

● 6X6 (single) remote control box

Top mount single engine control.
Exclusively designed for digital control.



● 6X6 (twin) remote control box

Top mount dual engine control.
Exclusively designed for digital control.



● 6X6 (triple) remote control box

Top mount triple engine control.
Exclusively designed for digital control.



● 6X6 (quad) remote control box

Top mount quad engine control.
Exclusively designed for digital control.





■ YAMAHA REMOTE CONTROL BOXES

DIGITAL ELECTRONIC REMOTE CONTROL BOX

● 6X7 remote control box

Flush-side mount remote control box.
Exclusively designed for digital control.



NOTE

Refer to "RIGGING GUIDE" to catch up detailed information and find your optimum remote control box with essential accessories.

Type	703	704	6X3	6X6	6X7
Main (key) switch	(●)	—	—	—	—
Engine stop lanyard	●	—	(●)	—	●
Free acceleration	●	●	●	●	●
Start in gear protection	(●)	●	●	●	●
Choke switch	(●)	—	—	—	—
Power trim and tilt switch	(●)	(●)	●	●	●
Warning buzzer	(●)	—	—	—	—

(●): Available on variation

DIGITAL ELECTRONIC REMOTE CONTROL BOX

● 6ES control system (up to 4 engines)

Keyless entry system.
One remote control box controls throttle/shift control, trim/tilt control for all engines.
Automatic trim control available.
Joystick controls any direction and docking.



■ INSTRUMENTS
6Y7 ANALOG METER

● **Tachometer**




〈APPLCATION〉
4-stroke: 8 ps and over / 2-stroke: 9.9 ps and over

● **Speedometer**




〈APPLICATION〉
4-stroke: 30 ps and over / 2-stroke: 40 (L3) ps and over

● **Trim meter**




〈APPLICATION〉
All PTT models with trim sender

● **Water pressure meter**




〈APPLICATION〉
4-stroke: 25 ps and over / 2-stroke: 40 (L3) ps and over

● **Water temperature meter**




〈APPLICATION〉
4-stroke: 25 ps and over / 2-stroke: 40 (L3) ps and over

● **Voltage meter**




〈APPLICATION〉
All electric start models

● **Fuel meter**




〈APPLICATION〉
All electric start models

6Y7 DIGITAL METERS

● **Hour meter**




〈APPLICATION〉
All electric start models

OPTIONAL ACCESSORIES

6Y5 DIGITAL METER

● Tachometer



- Tacho (rpm)
- Trim position
- Oil pressure
- Overheat warning
- Hour: total/trip
- Water detector*
- Check engine warning*

* Depend on model

〈APPLICATION〉

4-stroke: 25 ps and over / 2-stroke: 40 (L3) ps and over

● Speedometer



- Speed
- Fuel quantity (with fuel warning)
- Trip (distance)
- Clock
- Low battery voltage warning

〈APPLICATION〉

4-stroke: 25 ps and over / 2-stroke: 40 (L3) ps and over

● Fuel management meter



- Twin engine speed synchronizer
- Fuel flow
- Fuel consumption
- Fuel economy
- Water separator warning

〈APPLICATION〉

115 ps and over

6Y8 DIGITAL NETWORK GAUGES

● Tachometer



- Tacho (rpm)
- Trim
- Hour: total/trip
- Cooling water: temperature/ pressure
- Oil: quantity/pressure
- Battery voltage
- Warning
- Immobilizer indication

〈APPLICATION〉

4-stroke: 25 ps and over Fuel Injection models

● Combination speedometer and fuel management meter



- Speed
- Fuel level (2 tanks)

Total:

- Consumed fuel
- Fuel economy
- Fuel consumption
- Remaining fuel

〈APPLICATION〉

4-stroke: 25 ps and over Fuel Injection models

OPTIONAL ACCESSORIES

6YC DIGITAL NETWORK GAUGES



〈APPLICATION〉
4-stroke: 25 ps and over
Fuel Injection models

CL7 TOUCHSCREEN DISPLAY



〈APPLICATION〉
F(L)150G, F(L)175C, F(L)200G,
F(L)225F, F(L)250D, F(L)300B,
F(L)300D, F(L)375A, F(L)425A

■ ONE-BUTTON CONTROL SWITCH PANELS

● One-button control start/ stop switch panel



Twin engines



Triple engines



All engines

● Main key switch panels



Single engine



Twin/ Triple engines

● Other switch panels

For 2nd station helm



Start/ Stop
(For single engine)



Emergency



Station selector

〈APPLICATION〉
F(L)150G, F(L)175C, F(L)200G,
F(L)225F, F(L)250D, F(L)300B,
F(L)300D, F(L)375A, F(L)425A

■ YAMAHA PROPELLERS

● Standard series



General-purpose propeller.
Balanced design on performance, acceleration top speed and loading.
Black painted stainless steel, polished stainless steel or white (black) painted aluminum finishing.
Right and left hand rotation available.



• Traditional propeller



Traditional simple design as no exhaust port on the hub.
White painted aluminum finishing or resin colored plastic.
Right hand rotation only.

• Weedless propeller



Special blade design minimized to build-up weeds around the hub.
Black painted stainless steel or white painted aluminum finishing.
Right hand rotation only.

• Dualthrust propeller



Produce same thrust for both ahead and astern.
Large diameter with low pitch for displacement boat.
White painted aluminum finishing or resin colored plastic.
Right hand rotation only.

● TALON SS series



Higher pitch variation on Talon SS SDS (Shift Dampener System) propeller for 50 – 130 PS range.
Rattle free and low ventilation provides comfortable cruising.
Wide pitch selection for various outboards and boats in range.

● TALON SS4 series



Adopts the same SDS damper structure as Talon SS and the wing shape of the GYT PERFORMANCE 4 series.
Rattle free and low vibration provides comfortable cruising.

● TALON PONTOON series



Rattle free and low vibration provides comfortable cruising.
Pitch selection for various outboards and pontoon boats in range.

● TALON GP series



Aimed to improve rattle sound, and cavitation resistance during trim up.

■ YAMAHA PROPELLERS

● TALON series

Shift Dampener System (SDS) greatly reduce shift shock and prop rattle. New blade design controls ventilation and provides smooth acceleration. White painted aluminium finishing. Right hand rotation only.



● RELIANCE series

All-around performance as upper class of Conventional propeller. Polished stainless steel finishing. Shift Dampener System (SDS) incorporated. Right and left hand rotation available.



● Performance 3 SDS series

Performance 3 SDS is the excellent general-purpose propellers. Coming with Yamaha's exclusive Shift Dampener System (SDS) making shifting into gear much quieter and smoother.



● SALTWATER / SALTWATER Ⅱ series

High rake and cupping for offshore fishing use. Shift Dampener System (SDS)*1 incorporated. Polished stainless steel finishing. Right and left hand rotation available.
*1: Except 6R4 / 6R1



● SALTWATER HS4 series

4 blades grip water provides high thrust, excellent acceleration, quick planing. Shift Dampener System (SDS) incorporated. Polished stainless steel finishing. Right and left hand rotation available.



● SALTWATER XL series
SALTWATER XL4 series

Designed for V8 5.3L 4 stroke outboards such as F(L)350A .
Shift Dampener System (SDS) incorporated.
Polished stainless steel finishing.
Right and left hand rotation available.





● XTO OS series

Specifically and exclusively designed only for the Yamaha's XTO F375/425 outboards.
The XTO OS literally generates extreme thrust output thanks to specially-designed blades and a massive blade surface area, providing excellent acceleration, cruising and top speed characteristics along with reduced ventilation.



● V MAX series

High-speed application with light weight boat on limited condition.
Polished stainless steel finishing.
Right hand rotation only.



● Pro series

For single outboard mounted on high speed light weight boat.
Polished stainless steel finishing.
Right hand rotation only.



NOTE

- Refer to "RIGGING GUIDE" to catch up detailed information and find your optimum propeller.
- Please note that best propeller is vary among the model of outboard motor, boat, rigging, water condition and usage.
- Depending on the model, a specific propeller pitch may not be available.

Standard series 〈4-stroke models〉

Regular propeller

3 blades

Model	Mark	Material	Finishing	Dia.	Pitch	Part number
F2.5B	BS	AL	W	7 1/4	5	6L5-45949-00
	BS	AL	W	7 1/4	5 1/2	6L5-45952-00
	BS	AL	W	7 1/4	6	6L5-45943-00
	BS	AL	W	7 1/4	7 1/4	6L5-45945-00
	BS	AL	W	7 1/4	8 1/4	6L5-45947-00
F4B	BA	AL	W	7 1/2	7	6E0-45943-01
F5A	BA	AL	W	7 1/2	8	6E0-45941-01
F6C	BA	AL	W	7 1/2	9	6E0-45954-00
F8F	N	AL	W	8 1/2	6 1/2	6G1-45947-00
F9.9J	N	AL	W	8 1/2	7 1/2	6G1-45943-00
	N	AL	W	8 1/2	8	6G1-45952-00
	N	AL	W	8 1/2	8 1/2	6G1-45941-00
	N	AL	W	8 1/2	9 1/4	6G1-45954-00
F9.9H	J	AL	W	9 1/2	6 1/2	683-45949-00
F15C	J	AL	W	9 1/4	9 3/4	683-45952-00
	J	AL	W	9 1/4	10 1/2	683-45943-00
	J	AL	W	9 1/4	12	683-45941-00
F9.9H	J	AL	W	9 1/4	8	63V-45947-00
F15C						
F9.9H	J1	AL	W	9 1/4	9	63V-45945-10
F15C	J1	AL	W	9 1/4	10	63V-45952-10
F20B	J1	AL	W	9 1/4	11	63V-45943-10
F20C	J1	AL	W	9 1/4	12	63V-45941-10
F20G	F	AL	W	9 7/8	8	664-45943-01
F25D	F	AL	W	9 7/8	9	664-45941-01
F25G	F	AL	W	9 7/8	10	62C-45941-00
	F	AL	W	9 7/8	10 1/2	664-45945-00
	F	AL	W	9 7/8	11 1/4	664-45947-01
	F	AL	W	9 7/8	12	664-45954-01
	F	AL	W	9 7/8	13	664-45949-02
	F	AL	W	9 7/8	14	664-45952-00

Model	Mark	Material	Finishing	Dia.	Pitch	Part number
F30B	G	AL	W	12 1/4	8	63D-45941-00
F40F	G	AL	W	12 1/4	9	663-45956-01
F50D	G	AL	W	11 3/4	10	663-45954-01
F40H	G	AL	W	10 5/8	12	6H5-45952-00
F40J	G	AL	W	11 3/8	12	663-45952-02
F50H	G	AL	W	10 3/8	13	6H5-45945-00
	G	AL	W	10 1/4	14	6H5-45958-00
	G	AL	W	11 1/4	14	663-45958-01
	G	AL	W	10	15	6H5-45943-00
	G	AL	W	10 3/4	16	663-45949-01
	G	AL	W	10 3/4	17	663-45941-01
F30B	G	AL	W	11 5/8	11	69W-45947-00
F40F	G	AL	W	11 3/8	12	69W-45952-00
F50D	G	AL	W	11 1/8	13	69W-45945-00
F40H	G	AL	W	11 1/4	14	69W-45958-00
F40J	G	AL	W	11	15	69W-45943-00
F50H						
F60F						
F30B	G	SS	B	12	11	663-45972-60
F40F	G	SS	B	11 3/4	12	663-45970-60
F50D	G	SS	B	11 1/2	13	663-45974-60
F40H	G	SS	B	10 1/4	14	663-45930-00
F40J	G	SS	B	11 1/4	14	697-45970-00
F50H	G	SS	B	10 1/4	15	663-45976-00
F60F	G	SS	B	10 1/4	16	663-45978-00

Material: AL [Aluminum], SS [Stainless Steel], PL [Plastic]
Finishing: W [White painted], B [Black painted], P [Polished]
SDS: Shift Dampener System

Standard series 〈4-stroke models〉

Regular propeller

3 blades

Model	Mark	Material	Finishing	Dia.	Pitch	Part number
FT50C	K	AL	W	14	11	6E5-45954-00
FT50J	K	AL	W	13 5/8	13	6E5-45949-00
FT60G	K	AL	W	13 5/8	14	6E5-45958-00
F70A	K	AL	W	13 1/2	15	6E5-45947-00
F75D	K	AL	W	13 1/4	17	6E5-45945-01
F75F	K	AL	W	13	19	6E5-45941-00
F80D	K	AL	W	12 5/8	21	6E5-45943-00
F90C	K	AL	W	13	23	6E5-45952-00
F90D	K	AL	W	13	25	6E5-45956-00
F100B						
F100F						
F100G						
F115B						
F115C						
F130A						
FT50C	K	SS	B	13 1/2	14	688-45932-60
FT50J	K	SS	B	13 1/2	16	688-45978-60
FT60G	K2	SS	B	13	17	688-45930-02
F70A	K	SS	B	13	19	688-45970-03
F75D	K	SS	B	13	21	688-45972-02
F75F	K	SS	B	13	23	688-45974-02
F80D	K	SS	B	13	25	688-45976-01
F90C						
F90D						
F100B						
F100F						
F100G						
F115B						
F115C						
F130A						
FL115B	KL	SS	B	13	17	6L6-45930-01
	KL	SS	B	13	19	6L6-45970-00
	KL	SS	B	13	21	6L6-45972-00

Model	Mark	Material	Finishing	Dia.	Pitch	Part number
F150D	M	AL	B	15 1/4	15	6G5-45941-00
F150F	M	AL	B	14 5/8	16	6G5-45952-00
F150G	M	AL	B	14 1/2	17	6G5-45947-01
F150C	M	AL	B	14	19	6G5-45945-01
F175A	M	AL	B	13 3/4	21	6G5-45943-01
F175C	M	AL	B	13 1/2	23	6G5-45949-00
F200B						
F200C						
F200F						
F200G						
FL150D	ML	AL	B	14 1/2	17	6K1-45947-00
FL150F	ML	AL	B	14	19	6K1-45945-00
FL150G						
FL175C						
FL200B						
FL200C						
FL200F						
FL200G						
F150D	M	SS	B	15 3/4	13	6G5-45932-00
F150F	M	SS	B	15 1/4	15	6G5-45970-02
F200B						
F200C						
F225B						
F150D	M2	SS	B	13 3/4	17	6G5-45978-03
F150F	M2	SS	B	13 3/4	19	6G5-45974-03
F150G	M	SS	B	13 3/4	21	6G5-45972-02
F150C	M	SS	B	13 3/8	23	6G5-45976-01
F175A	M	SS	B	13 3/8	25	6G5-45930-00
F175C						
F200B						
F200C						
F200F						
F200G						
F225B						

F150C: X transom only

Material: AL [Aluminum], SS [Stainless Steel], PL [Plastic]
Finishing: W [White painted], B [Black painted], P [Polished]
SDS: Shift Dampener System

Standard series ⟨4-stroke models⟩
Regular propeller

3 blades

Model	Mark	Material	Finishing	Dia.	Pitch	Part number
FL150D	ML	SS	B	15 1/4	15	6K1-45970-01
FL150F						
FL200B						
FL200C						
FL225B						
FL150D	ML1	SS	B	13 3/4	17	6K1-45978-02
FL150F	ML1	SS	B	13 3/4	19	6K1-45974-02
FL150G	ML	SS	B	13 3/4	21	6K1-45972-01
FL175C	ML	SS	B	13 3/8	23	6K1-45976-00
FL200B						
FL200C						
FL200F						
FL200G						
FL225B						
F200B	T	SS	B	15	17	61A-45978-00
F200C	T	SS	B	14 1/2	19	61A-45974-00
F225B	T	SS	B	14 1/2	21	61A-45972-00
F250H						
FL200B	TL	SS	B	15	17	61B-45978-00
FL200C	TL	SS	B	14 1/2	19	61B-45974-00
FL225B	TL	SS	B	14 1/2	21	61B-45972-00
FL250H						

Standard series ⟨4-stroke models⟩
Dualthrust propeller

3 blades

Model	Mark	Material	Finishing	Dia.	Pitch	Part number
F8F	N	AL	W	9	5	6G1-W4592-00
F9.9J	N	AL	W	9	7	6G1-W4591-01
FT8G	R	AL	W	11 3/4	5 3/4	69G-45941-00
FT9.9L	R	AL	W	11 3/4	7	69G-45943-00
	R	AL	W	11 3/4	9 1/4	6G8-45947-00
	R	PL	Gray	11 3/4	12 1/4	6G8-45945-00
	R	PL	Gray	11 3/4	11	6G8-45941-00
	R	PL	Gray	11 3/4	9 1/4	6G8-45943-00
F9.9H	J	AL	W	9 3/4	6 1/2	683-W4592-02
F15C	J	AL	W	9 3/4	8	683-W4591-02
F20G	F	AL	W	10 5/8	6 1/4	6FM-45941-00
F25D	F	AL	W	10 5/8	8 1/4	6J8-W4591-00
F25G						
FT25F	G	AL	W	12 1/4	9	68U-45941-00
FT50C	K	AL	W	14	11	68S-45941-00
FT50J						
FT60G						
F70A						

Standard series ⟨4-stroke models⟩
Weedless propeller

3 blades

Model	Mark	Material	Finishing	Dia.	Pitch	Part number
F4B	BA	AL	W	7 1/4	6 1/2	6E0-45949-00
F5A	BA	AL	W	7 1/4	8 1/4	6E0-45952-00
F6C						
F20G	F	SS	B	9 1/8	12	664-45972-00
F25D	F	SS	B	9 1/8	13	664-45970-00
F25G						

Material: AL [Aluminum], SS [Stainless Steel], PL [Plastic]
Finishing: W [White painted], B [Black painted], P [Polished]
SDS: Shift Dampener System

TALON series 〈4-stroke models〉

SDS propeller

3 blades

Model	Mark	Material	Finishing	Dia.	Pitch	Part number
FT50C	K	AL	W	13 1/2	9	6EK-45941-00
FT50J	K	AL	W	13 1/2	10 1/2	6EK-45943-00
FT60G	K	AL	W	13 1/2	12	6EK-45945-00
F70A	K	AL	W	13 1/2	14	6EK-45947-00
F75D	K	AL	W	13 1/2	16	6EK-45949-00
F75F						
F80D						
F90C						
F90D						
F100B						
F100F						
F100G						
F115B						
F115C						
F130A						
FT50C	K	SS	P	13 1/8	14	6N7-45970-00
FT50J	K	SS	P	13 1/8	16	6N7-45972-00
FT60G	K	SS	P	13 1/8	18	6N7-45974-00
F70A	K	SS	P	13 1/8	19	6N7-45976-00
F75D	K	SS	P	13 1/8	20	6N7-45978-00
F75F	K	SS	P	13 1/8	22	6N7-45930-00
F80D	K	SS	P	13 1/8	24	6N7-45932-00
F90C						
F90D						
F100B						
F100F						
F100G						
F115B						
F115C						
F130A						
FL115B	KL	SS	P	13 1/8	14	6N4-45970-00
	KL	SS	P	13 1/8	16	6N4-45972-00
	KL	SS	P	13 1/8	18	6N4-45974-00
	KL	SS	P	13 1/8	20	6N4-45978-00

TALON SS4 series 〈4-stroke models〉

SDS propeller

4 blades

Model	Mark	Material	Finishing	Dia.	Pitch	Part number
F40G	K	SS	P	13 1/4	14	6N6-45B70-00
FT50C	K	SS	P	13 1/4	16	6N6-45B72-00
FT50J	K	SS	P	13 1/4	18	6N6-45B74-00
FT60G						
F70A						
F75D						
F75F						
F80C						
F80D						
F90C						
F90D						
F100B						
F100F						
F100G						
F115B						
F115C						
F75D	K	SS	P	13 1/4	20	6N6-45B76-00
F75F	K	SS	P	13 1/4	22	6N6-45B78-00
F80C	K	SS	P	13 1/4	23	6N6-45B80-00
F80D						
F90C						
F90D						
F100B						
F100F						
F100G						
F115B						
F115C						

Material: AL [Aluminum], SS [Stainless Steel], PL [Plastic]
Finishing: W [White painted], B [Black painted], P [Polished]
SDS: Shift Dampener System

TALON PONTOON series 〈4-stroke models〉

SDS propeller 3 blades

Model	Mark	Material	Finishing	Dia.	Pitch	Part number
FT50C	K	SS	P	14	9	6H1-45970-00
FT50J	K	SS	P	14	10	6H1-45972-00
FT60G	K	SS	P	14	11	6H1-45974-00
F70A	K	SS	P	14	12	6H1-45976-00
F75D	K	SS	P	14	13	6H1-45978-00
F75F						
F80C						
F80D						
F90C						
F90D						
F100B						
F100F						
F100G						
F115B						
F115C						
F130A						

TALON GP series 〈4-stroke models〉

SDS propeller 3 blades

Model	Mark	Material	Finishing	Dia.	Pitch	Part number
FT50C	K	AL	W	13 5/8	14	6FP-45941-00
FT50J	K	AL	W	13 1/2	15	6FP-45943-00
FT60G	K	AL	W	13 1/4	16	6FP-45945-00
F70A	K	AL	W	13 1/8	17	6FP-45947-00
F75D	K	AL	W	13	18	6FP-45949-00
F75F						
F80C						
F80D						
F90C						
F90D						
F100B						
F100F						
F100G						
F115B						
F115C						
F130A						

Material: AL [Aluminum], SS [Stainless Steel], PL [Plastic]
Finishing: W [White painted], B [Black painted], P [Polished]
SDS: Shift Dampener System

RELIANCE series 〈4-stroke models〉

SDS propeller

3 blades

Model	Mark	Material	Finishing	Dia.	Pitch	Part number
F150D	M	SS	P	14 1/2	13	68F-45932-20
F150F	M	SS	P	14 1/2	14	68F-45930-20
F150C	M	SS	P	14 1/2	15	68F-45970-20
F150G	M	SS	P	14 1/4	17	68F-45972-20
F175A	M	SS	P	14 1/4	18	68F-45978-20
F175C	M	SS	P	13 3/4	19	68F-45974-20
F200B	M	SS	P	13 3/4	21	68F-45976-20
F200C						
F200F						
F200G						
F225B						
F225H						
F250H						
F250J						
F225F						
F250D						
F250L						
F300B						
F300C						

F150C: X transom only

Model	Mark	Material	Finishing	Dia.	Pitch	Part number
FL150D	ML	SS	P	14 1/2	14	68G-45930-20
FL150F	ML	SS	P	14 1/2	15	68G-45970-20
FL150G	ML	SS	P	14 1/4	17	68G-45972-20
FL175C	ML	SS	P	14 1/4	18	68G-45978-20
FL200B	ML	SS	P	13 3/4	19	68G-45974-20
FL200C	ML	SS	P	13 3/4	21	68G-45976-20
FL200F						
FL200G						
FL225B						
FL225H						
FL250H						
FL225F						
FL250D						
FL250L						
FL300B						
FL300C						

Material: AL [Aluminum], SS [Stainless Steel], PL [Plastic]
Finishing: W [White painted], B [Black painted], P [Polished]
SDS: Shift Dampener System

SALTWATER series 〈4-stroke models〉

Regular propeller

3 blades

Model	Mark	Material	Finishing	Dia.	Pitch	Part number
F150D	M	SS	P	15 1/4	15	6R4-45976-A0
F150F	M	SS	P	15 1/4	17	6R4-45978-A0
F200B	M	SS	P	15 1/4	19	6R4-45970-A1
F200C	M	SS	P	14 7/8	21	6R4-45972-A0
F225B	M	SS	P	14 1/2	23	6R4-45974-A0
F250H						
FL150D	ML	SS	P	15 1/4	15	6R1-45976-A0
FL150F	ML	SS	P	15 1/4	17	6R1-45978-A0
FL200B	ML	SS	P	15 1/4	19	6R1-45970-A1
FL200C	ML	SS	P	14 7/8	21	6R1-45972-A0
FL225B	ML	SS	P	14 1/2	23	6R1-45974-A0
FL250H						

Material: AL [Aluminum], SS [Stainless Steel], PL [Plastic]
Finishing: W [White painted], B [Black painted], P [Polished]
SDS: Shift Dampener System

Performance 3 SDS series 〈4-stroke models〉

SDS propeller

3 blades

Model	Mark	Material	Finishing	Dia.	Pitch	Part number
F150G	M	SS	P	14 1/4	14	60H-45970-00
F150D	M	SS	P	14 1/4	16	60H-45972-00
F150F	M	SS	P	14 1/4	18	60H-45974-00
F150C	M	SS	P	14 1/4	20	60H-45976-00
F175A	M	SS	P	14 1/4	22	60H-45978-00
F175C						
F200B						
F200C						
F200F						
F200G						
F225B						
F225F						
F250D						
F225H						
F250J						
F250H						
F250L						
F300B						
F300C						
FL150D	ML	SS	P	14 1/4	14	60J-45970-00
FL150F	ML	SS	P	14 1/4	16	60J-45972-00
FL150G	ML	SS	P	14 1/4	18	60J-45974-00
FL175C	ML	SS	P	14 1/4	20	60J-45976-00
FL200B	ML	SS	P	14 1/4	22	60J-45978-00
FL200C						
FL200F						
FL200G						
FL225B						
FL225F						
FL250D						
FL225H						
FL250H						
FL250L						
FL300B						
FL300C						

SALTWATER Ⅱ series 〈4-stroke models〉

SDS propeller

3 blades

Model	Mark	Material	Finishing	Dia.	Pitch	Part number
F200B	T	SS	P	15 3/4	13	6CE-45930-20
F200C	T	SS	P	15 3/4	15	6CE-45976-20
F225B						
F250H						
F225F						
F225H						
F250D						
F250L						
F300B						
F300C						
F150D	T	SS	P	15 1/2	16	6CE-45938-20
F150F	T	SS	P	15 1/2	17	6CE-45978-20
F150G	T	SS	P	15 1/4	18	6CE-45934-20
F150C	T	SS	P	15 1/4	19	6CE-45970-20
F175A	T	SS	P	15	20	6CE-45932-20
F175C	T	SS	P	15	21	6CE-45972-20
F200B	T	SS	P	14 3/4	22	6CE-45936-20
F200C	T	SS	P	14 3/4	23	6CE-45974-20
F200F						
F200G						
F225B						
F250H						
F225F						
F225H						
F250D						
F250L						
F300B						
F300C						

F150C: X transom only

Model	Mark	Material	Finishing	Dia.	Pitch	Part number
FL200B	TL	SS	P	15 3/4	13	6CF-45930-20
FL200C	TL	SS	P	15 3/4	15	6CF-45976-20
FL225B						
FL250H						
FL225F						
FL225H						
FL250D						
FL250L						
FL300B						
FL300C						
FL150D	TL	SS	P	15 1/2	17	6CF-45978-20
FL150F	TL	SS	P	15 1/4	18	6CF-45934-20
FL150G	TL	SS	P	15 1/4	19	6CF-45970-20
FL175C	TL	SS	P	15	20	6CF-45932-20
FL200B	TL	SS	P	15	21	6CF-45972-20
FL200C	TL	SS	P	14 3/4	22	6CF-45936-20
FL200F	TL	SS	P	14 3/4	23	6CF-45974-20
FL200G						
FL225B						
FL250H						
FL225F						
FL225H						
FL250D						
FL250L						
FL300B						
FL300C						

Material: AL [Aluminum], SS [Stainless Steel], PL [Plastic]
Finishing: W [White painted], B [Black painted], P [Polished]
SDS: Shift Dampener System

SALTWATER HS4 series 〈4-stroke models〉

SDS propeller

4 blades

Model	Mark	Material	Finishing	Dia.	Pitch	Part number
F150D	T	SS	P	15	21	6CE-45B70-20
F150F	T	SS	P	15	22	6CE-45B72-20
F150G	T	SS	P	15	23	6CE-45B74-20
F150C						
F175A						
F175C						
F200B						
F200C						
F200F						
F200G						
F225B						
F250H						
F225F						
F225H						
F250D						
F250L						
F300B						
F300C						
FL150D	TL	SS	P	15	21	6CF-45B70-20
FL150F	TL	SS	P	15	22	6CF-45B72-20
FL150G	TL	SS	P	15	23	6CF-45B74-20
FL175C						
FL200B						
FL200C						
FL200F						
FL200G						
FL225B						
FL250H						
FL225F						
FL225H						
FL250D						
FL250L						
FL300B						
FL300C						

F150C: X transom only

SALTWATER XL series 〈4-stroke models〉

SDS propeller

3 blades

Model	Mark	Material	Finishing	Dia.	Pitch	Part number
F300D	X	SS	P	16 1/4	13	6AW-45930-20
	X	SS	P	16 1/4	15	6AW-45970-20
	X	SS	P	16 1/4	17	6AW-45972-20
	X	SS	P	15 1/2	19	6AW-45974-20
	X	SS	P	15 1/4	21	6AW-45976-20
	X	SS	P	15 1/4	23	6AW-45978-20
FL300D	XL	SS	P	16 1/4	13	6AX-45930-20
	XL	SS	P	16 1/4	15	6AX-45970-20
	XL	SS	P	16 1/4	17	6AX-45972-20
	XL	SS	P	15 1/2	19	6AX-45974-20
	XL	SS	P	15 1/4	21	6AX-45976-20
	XL	SS	P	15 1/4	23	6AX-45978-20

SALTWATER XL4 series 〈4-stroke models〉

SDS propeller

4 blades

Model	Mark	Material	Finishing	Dia.	Pitch	Part number
F300D	X	SS	P	16 1/8	15	6AW-45B70-20
	X	SS	P	16 1/8	17	6AW-45B72-20
	X	SS	P	15 3/8	22	6AW-45B76-20
	X	SS	P	15 3/8	24	6AW-45B74-20
FL300D	XL	SS	P	16 1/8	15	6AX-45B70-20
	XL	SS	P	16 1/8	17	6AX-45B72-20
	XL	SS	P	15 3/8	22	6AX-45B76-20
	XL	SS	P	15 3/8	24	6AX-45B74-20

Material: AL [Aluminum], SS [Stainless Steel], PL [Plastic]
Finishing: W [White painted], B [Black painted], P [Polished]
SDS: Shift Dampener System

XTO OS Series 〈4-stroke models〉

SDS propeller

3 blades

Model	Mark	Material	Finishing	Dia.	Pitch	Part number
F375A	Y	SS	P	17 1/ 8	15	6GR-45970-10
F425A	Y	SS	P	16 7/ 8	16	6GR-45D70-10
	Y	SS	P	16 7/ 8	17	6GR-45972-10
	Y	SS	P	16 5/ 8	18	6GR-45938-10
	Y	SS	P	16 5/ 8	19	6GR-45974-10
	Y	SS	P	16 3/ 8	20	6GR-45936-10
	Y	SS	P	16 3/ 8	21	6GR-45976-10
	Y	SS	P	16 1/ 8	22	6GR-45934-10
	Y	SS	P	16 1/ 8	23	6GR-45978-10
	Y	SS	P	16	24	6GR-45932-10
	Y	SS	P	16	25	6GR-45930-10
	Y	SS	P	16	26	6GR-45D72-10
FL375A	YL	SS	P	17 1/ 8	15	6GS-45970-10
FL425A	YL	SS	P	16 7/ 8	16	6GS-45D70-10
	YL	SS	P	16 7/ 8	17	6GS-45972-10
	YL	SS	P	16 5/ 8	18	6GS-45938-10
	YL	SS	P	16 5/ 8	19	6GS-45974-10
	YL	SS	P	16 3/ 8	20	6GS-45936-10
	YL	SS	P	16 3/ 8	21	6GS-45976-10
	YL	SS	P	16 1/ 8	22	6GS-45934-10
	YL	SS	P	16 1/ 8	23	6GS-45978-10
	YL	SS	P	16	24	6GS-45932-10
	YL	SS	P	16	25	6GS-45930-10
	YL	SS	P	16	26	6GS-45D72-10

V MAX series 〈4-stroke models〉

Regular propeller

3 blades

Model	Mark	Material	Finishing	Dia.	Pitch	Part number
F150C	T2	SS	P	15 1/8	22	6CB-45932-11
F175B	T2	SS	P	15 1/8	23	6CB-45974-11
F200D	T2	SS	P	15 1/8	24	6CB-45930-11
F225D	T2	SS	P	15 1/8	25	6CB-45972-11
F250C	T2	SS	P	15 1/8	26	6CB-45978-11
	T2	SS	P	15 1/8	27	6CB-45970-11

F150C: L transom only

Pro series 〈4-stroke models〉

Regular propeller

3 blades

Model	Mark	Material	Finishing	Dia.	Pitch	Part number
F150C	M1	SS	P	14 1/2	21	66K-45976-B0
F175B	M2	SS	P	14 1/2	23	66K-45974-B0
	M2	SS	P	14 1/2	25	66K-45972-B0
	M1	SS	P	14 1/2	27	66K-45970-B0

F150C: L transom only

Material: AL [Aluminum], SS [Stainless Steel], PL [Plastic]
Finishing: W [White painted], B [Black painted], P [Polished]
SDS: Shift Dampener System

Standard series 〈2-stroke models〉

Regular propeller

3 blades

Model	Mark	Material	Finishing	Dia.	Pitch	Part number
2D	A	PL	W	7 1/4	4	6A1-45943-00
	A	AL	W	7 1/4	4 1/2	646-45944-01
	A	AL	W	7 1/4	5	6F8-45942-01
	A	AL	W	7 1/4	5 1/2	646-45942-01
3B	BS	AL	W	7 1/4	5	6L5-45949-00
	BS	AL	W	7 1/4	5 1/2	6L5-45952-00
	BS	AL	W	7 1/4	6	6L5-45943-00
	BS	AL	W	7 1/4	7 1/4	6L5-45945-00
	BS	AL	W	7 1/4	8 1/4	6L5-45947-00
4C 4D	BA	AL	W	7 1/2	7	6E0-45943-01
	BA	AL	W	7 1/2	8	6E0-45941-01
	BA	AL	W	7 1/2	9	6E0-45945-00
E8D EK8D	C	AL	W	7 1/4	5	655-45949-00
	C	AL	W	9	5 3/4	655-45947-01
	C	AL	W	9	6 1/2	655-45945-00
	C	AL	W	9	7	647-45943-00
	C	AL	W	9	7 1/2	655-45943-00
	C	AL	W	9	9	647-45947-00
	C	AL	W	9 1/4	9 1/4	647-45941-00
9.9F 9.9G 15F E9.9D E15D EK9.9D EK9.9J EK15D EK15P	J	AL	W	9 1/2	6 1/2	683-45949-00
	J	AL	W	9 1/4	9 3/4	683-45952-00
	J	AL	W	9 1/4	10 1/2	683-45943-00
	J	AL	W	9 1/4	12	683-45941-00

Model	Mark	Material	Finishing	Dia.	Pitch	Part number
9.9F 9.9G 15F E9.9D E15D EK9.9D EK9.9J EK15D EK15P	J	AL	W	9 1/4	8	63V-45947-00
9.9F 9.9G 15F E9.9D E15D EK9.9D EK9.9J EK15D EK15P	J1	AL	W	9 1/4	9	63V-45945-10
	J1	AL	W	9 1/4	10	63V-45952-10
	J1	AL	W	9 1/4	11	63V-45943-10
	J1	AL	W	9 1/4	12	63V-45941-10
25B 25X 30H E25B E30H EK25B EK25C	F	AL	W	9 7/8	8	664-45943-01
	F	AL	W	9 7/8	9	664-45941-01
	F	AL	W	9 7/8	10	62C-45941-00
	F	AL	W	9 7/8	10 1/2	664-45945-00
	F	AL	W	9 7/8	11 1/4	664-45947-01
	F	AL	W	9 7/8	12	664-45954-01
	F	AL	W	9 7/8	14	664-45952-00
40V 40X 50H E40J E40X EK40J	G	AL	W	12 1/4	8	63D-45941-00
	G	AL	W	12 1/4	9	663-45956-01
	G	AL	W	11 3/4	10	663-45954-01
	G	AL	W	11 3/8	12	663-45952-02
	G	AL	W	10 5/8	12	6H5-45952-00
	G	AL	W	10 3/8	13	6H5-45945-00
	G	AL	W	10 1/4	14	6H5-45958-00
	G	AL	W	11 1/4	14	663-45958-01
	G	AL	W	10	15	6H5-45943-00
	G	AL	W	10 3/4	16	663-45949-01
	G	AL	W	10 3/4	17	663-45941-01

Material: AL [Aluminum], SS [Stainless Steel], PL [Plastic]
Finishing: W [White painted], B [Black painted], P [Polished]
SDS: Shift Dampener System

Standard series 〈2-stroke models〉

Regular propeller

3 blades

Model	Mark	Material	Finishing	Dia.	Pitch	Part number
40V	G	AL	W	11 5/8	11	69W-45947-00
40X	G	AL	W	11 3/8	12	69W-45952-00
50H	G	AL	W	11 1/8	13	69W-45945-00
E40J	G	AL	W	11 1/4	14	69W-45958-00
E40X	G	AL	W	11	15	69W-45943-00
EK40J						
40V	G	SS	B	12	11	663-45972-60
40X	G	SS	B	11 3/4	12	663-45970-60
50H	G	SS	B	11 1/2	13	663-45974-60
E40J	G	SS	B	10 1/4	14	663-45930-00
E40X	G	SS	B	11 1/4	14	697-45970-00
EK40J	G	SS	B	10 1/4	15	663-45976-00
	G	SS	B	10 1/4	16	663-45978-00
E40G	H	AL	W	11 3/4	7 1/2	676-45956-61
EK40G	H	AL	W	11 3/4	8 3/4	676-45947-62
	H	AL	W	11 3/4	10	676-45945-62
	H	AL	W	11 1/2	11	676-45941-62
	H	AL	W	11 1/2	12	676-45943-62
	H	AL	W	11 1/2	13	676-45952-62
E55D	K	AL	W	14	11	6E5-45954-00
60F	K	AL	W	13 5/8	13	6E5-45949-00
70B	K	AL	W	13 5/8	14	6E5-45958-00
85A	K	AL	W	13 1/2	15	6E5-45947-00
E60H	K	AL	W	13 1/4	17	6E5-45945-01
E75B	K	AL	W	13	19	6E5-45941-00
	K	AL	W	12 5/8	21	6E5-45943-00
	K	AL	W	13	23	6E5-45952-00
	K	AL	W	13	25	6E5-45956-00
E55D	K	SS	B	13 1/2	14	688-45932-60
60F	K	SS	B	13 1/2	16	688-45978-60
70B	K2	SS	B	13	17	688-45930-02
85A	K	SS	B	13	19	688-45970-03
E60H	K	SS	B	13	21	688-45972-02
E75B	K	SS	B	13	23	688-45974-02
	K	SS	B	13	25	688-45976-01

Model	Mark	Material	Finishing	Dia.	Pitch	Part number
150A	M	AL	B	15 1/4	15	6G5-45941-00
200A	M	AL	B	14 5/8	16	6G5-45952-00
	M	AL	B	14 1/2	17	6G5-45947-01
	M	AL	B	14	19	6G5-45945-01
	M	AL	B	13 3/4	21	6G5-45943-01
	M	AL	B	13 1/2	23	6G5-45949-00
L150A	ML	AL	B	14 1/2	17	6K1-45947-00
L200A	ML	AL	B	14	19	6K1-45945-00
150A	M	SS	B	15 3/4	13	6G5-45932-00
200A	M	SS	B	15 1/4	15	6G5-45970-02
	M2	SS	B	13 3/4	17	6G5-45978-03
	M2	SS	B	13 3/4	19	6G5-45974-03
	M	SS	B	13 3/4	21	6G5-45972-02
	M	SS	B	13 3/8	23	6G5-45976-01
	M	SS	B	13 3/8	25	6G5-45930-00
L150A	ML	SS	B	15 1/4	15	6K1-45970-01
L200A	ML1	SS	B	13 3/4	17	6K1-45978-02
	ML1	SS	B	13 3/4	19	6K1-45974-02
	ML	SS	B	13 3/4	21	6K1-45972-01
	ML	SS	B	13 3/8	23	6K1-45976-00

Material: AL [Aluminum], SS [Stainless Steel], PL [Plastic]
Finishing: W [White painted], B [Black painted], P [Polished]
SDS: Shift Dampener System

Standard series 〈2-stroke models〉
Dual thrust propeller

3 blades

Model	Mark	Material	Finishing	Dia.	Pitch	Part number
9.9F	J	AL	W	9 3/4	6 1/2	683-W4592-02
9.9G	J	AL	W	9 3/4	8	683-W4591-02
15F						
E9.9D						
E15D						
EK9.9D						
EK9.9J						
EK15D						
EK15P						

Standard series 〈2-stroke models〉
Weedless propeller

3 blades

Model	Mark	Material	Finishing	Dia.	Pitch	Part number
4C	BA	AL	W	7 1/4	6 1/2	6E0-45949-00
4D	BA	AL	W	7 1/4	8 1/4	6E0-45952-00
25B	F	SS	B	9 1/8	12	664-45972-00
25X	F	SS	B	9 1/8	13	664-45970-00
30H						
E25B						
E30H						
EK25B						
EK25C						

TALON series 〈2-stroke models〉
SDS propeller

3 blades

Model	Mark	Material	Finishing	Dia.	Pitch	Part number
E55D	K	AL	W	13 1/2	9	6EK-45941-00
60F	K	AL	W	13 1/2	10 1/2	6EK-45943-00
70B	K	AL	W	13 1/2	12	6EK-45945-00
85A	K	AL	W	13 1/2	14	6EK-45947-00
E60H	K	AL	W	13 1/2	16	6EK-45949-00
E75B						

TALON SS series 〈2-stroke models〉
SDS propeller

3 blades

Model	Mark	Material	Finishing	Dia.	Pitch	Part number
E55D	K	SS	P	13 1/8	14	6N7-45970-00
60F	K	SS	P	13 1/8	16	6N7-45972-00
70B	K	SS	P	13 1/8	18	6N7-45974-00
85A	K	SS	P	13 1/8	19	6N7-45976-00
E60H	K	SS	P	13 1/8	20	6N7-45978-00
E75B	K	SS	P	13 1/8	22	6N7-45930-00
	K	SS	P	13 1/8	24	6N7-45932-00

Material: AL [Aluminum], SS [Stainless Steel], PL [Plastic]
Finishing: W [White painted], B [Black painted], P [Polished]
SDS: Shift Dampener System

TALON SS4 series 〈2-stroke models〉

SDS propeller 4 blades

Model	Mark	Material	Finishing	Dia.	Pitch	Part number
60F	K	SS	P	13 1/4	14	6N6-45B70-00
E60H	K	SS	P	13 1/4	16	6N6-45B72-00
E60J	K	SS	P	13 1/4	18	6N6-45B74-00
E65A						
70B						
75A						
E75B						
85A						
115B						
115C						
115B	K	SS	P	13 1/4	20	6N6-45B76-00
115C	K	SS	P	13 1/4	22	6N6-45B78-00
	K	SS	P	13 1/4	23	6N6-45B80-00

TALON PONTOON series 〈2-stroke models〉

SDS propeller 3 blades

Model	Mark	Material	Finishing	Dia.	Pitch	Part number
E55D	K	SS	P	14	9	6H1-45970-00
60F	K	SS	P	14	10	6H1-45972-00
E60H	K	SS	P	14	11	6H1-45974-00
E60J	K	SS	P	14	12	6H1-45976-00
E65A	K	SS	P	14	13	6H1-45978-00
70B						
75A						
E75B						
85A						
115B						
115C						

TALON GP series 〈2-stroke models〉

SDS propeller 3 blades

Model	Mark	Material	Finishing	Dia.	Pitch	Part number
E55D	K	AL	W	13 5/8	14	6FP-45941-00
60F	K	AL	W	13 1/2	15	6FP-45943-00
E60H	K	AL	W	13 1/4	16	6FP-45945-00
E60J	K	AL	W	13 1/8	17	6FP-45947-00
E65A	K	AL	W	13	18	6FP-45949-00
70B						
75A						
E75B						
E60J						
85A						
115B						
115C						

Performance 3 SDS series 〈2-stroke models〉

SDS propeller 3 blades

Model	Mark	Material	Finishing	Dia.	Pitch	Part number
150A	M	SS	P	14 1/4	14	60H-45970-00
200A	M	SS	P	14 1/4	16	60H-45972-00
	M	SS	P	14 1/4	18	60H-45974-00
	M	SS	P	14 1/4	20	60H-45976-00
	M	SS	P	14 1/4	22	60H-45978-00
L150A	ML	SS	P	14 1/4	14	60J-45970-00
L200A	ML	SS	P	14 1/4	16	60J-45972-00
	ML	SS	P	14 1/4	18	60J-45974-00
	ML	SS	P	14 1/4	20	60J-45976-00
	ML	SS	P	14 1/4	22	60J-45978-00

Material: AL [Aluminum], SS [Stainless Steel], PL [Plastic]
Finishing: W [White painted], B [Black painted], P [Polished]
SDS: Shift Dampener System

RELIANCE series 〈2-stroke models〉

SDS propeller

3 blades

Model	Mark	Material	Finishing	Dia.	Pitch	Part number
150A 200A	M	SS	P	14 1/2	13	68F-45932-20
	M	SS	P	14 1/2	14	68F-45930-20
	M	SS	P	14 1/2	15	68F-45970-20
	M	SS	P	14 1/4	17	68F-45972-20
	M	SS	P	14 1/4	18	68F-45978-20
	M	SS	P	13 3/4	19	68F-45974-20
	M	SS	P	13 3/4	21	68F-45976-20
L150A L200A	ML	SS	P	14 1/2	14	68G-45930-20
	ML	SS	P	14 1/2	15	68G-45970-20
	ML	SS	P	14 1/4	17	68G-45972-20
	ML	SS	P	14 1/4	18	68G-45978-20
	ML	SS	P	13 3/4	19	68G-45974-20
	ML	SS	P	13 3/4	21	68G-45976-20

SALTWATER series 〈2-stroke models〉

Regular propeller

3 blades

Model	Mark	Material	Finishing	Dia.	Pitch	Part number
150A 200A	M	SS	P	15 1/4	15	6R4-45976-A0
	M	SS	P	15 1/4	17	6R4-45978-A0
	M	SS	P	15 1/4	19	6R4-45970-A1
	M	SS	P	14 7/8	21	6R4-45972-A0
	M	SS	P	14 1/2	23	6R4-45974-A0
L150A L200A	ML	SS	P	15 1/4	15	6R1-45976-A0
	ML	SS	P	15 1/4	17	6R1-45978-A0
	ML	SS	P	15 1/4	19	6R1-45970-A1
	ML	SS	P	14 7/8	21	6R1-45972-A0
	ML	SS	P	14 1/2	23	6R1-45974-A0

SALTWATER Ⅱ series 〈2-stroke models〉

SDS propeller

3 blades

Model	Mark	Material	Finishing	Dia.	Pitch	Part number
150A 200A	T	SS	P	15 1/2	16	6CE-45938-20
	T	SS	P	15 1/2	17	6CE-45978-20
	T	SS	P	15 1/4	18	6CE-45934-20
	T	SS	P	15 1/4	19	6CE-45970-20
	T	SS	P	15	20	6CE-45932-20
	T	SS	P	15	21	6CE-45972-20
	T	SS	P	14 3/4	22	6CE-45936-20
	T	SS	P	14 3/4	23	6CE-45974-20
L150A L200A	TL	SS	P	15 1/2	17	6CF-45978-20
	TL	SS	P	15 1/4	18	6CF-45934-20
	TL	SS	P	15 1/4	19	6CF-45970-20
	TL	SS	P	15	20	6CF-45932-20
	TL	SS	P	15	21	6CF-45972-20
	TL	SS	P	14 3/4	22	6CF-45936-20
	TL	SS	P	14 3/4	23	6CF-45974-20

Material: AL [Aluminum], SS [Stainless Steel], PL [Plastic]
Finishing: W [White painted], B [Black painted], P [Polished]
SDS: Shift Dampener System

SALTWATER HS4 series 〈2-stroke models〉

SDS propeller

4 blades

Model	Mark	Material	Finishing	Dia.	Pitch	Part number
150A 200A	T	SS	P	15	21	6CE-45B70-20
	T	SS	P	15	22	6CE-45B72-20
	T	SS	P	15	23	6CE-45B74-20
L150A L200A	TL	SS	P	15	21	6CF-45B70-20
	TL	SS	P	15	22	6CF-45B72-20
	TL	SS	P	15	23	6CF-45B74-20

Material: AL [Aluminum], SS [Stainless Steel], PL [Plastic]
Finishing: W [White painted], B [Black painted], P [Polished]
SDS: Shift Dampener System

NOTES

GENUINE OIL YAMALUBE for Outboards

YAMALUBE®

● 4-stroke application



Background: Outboards have to operate under seawater spray, and therefore marine oil required stable lubricating and rust prohibitive efficiency have to be maintained under sea spray contamination.
Advantage: YAMALUBE has been strengthen lubricating and rust/corrosion prohibitive efficiency under sea condition.
Naming: YAMALUBE 4, YAMALUBE 4M

● 2-stroke application



Background: Operating condition is greatly different from land vehicle and Heavy-duty oil for 2stroke water-cooled engine is required.
Advantage: YAMALUBE have been produced on specially turned formula for Yamaha outboards up to HPDI models.
Naming: YAMALUBE 2, YAMALUBE 2M

● Gear oil application



Background: Spiraled bevel gears have been operating under the water. Limited oil in the compact gear case without air breeze support all power transfer to the propeller. From such back ground, High class hypoid gear oil is requested.
Advantage: YAMALUBE will not produce jerry even seawater contaminated accidentally.
Heavy duty high quality oil in the convenient bottle.
Naming: YAMALUBE GEAR OIL
API classification: Hypoid gear oil GL5 or GL4

● Marine grease

Yamaha Grease A
Poly urea based multi purpose marine grease featuring with heavy duty and highly seawater resistance.
Yamaha Grease D
Specially designed for propeller shaft application to be protected the shaft / propeller from salt seizure.

● Water separators



Large capacity type



Regular type

- Separates over 99% of water, the main enemy of your outboard motor.
- Full plastic body ensures that the bowl will not become stuck due to electric corrosion or rust, making filter replacements easy.
- **Large capacity type for holding up to 215 cc of water.** Regular type has a capacity of 60 cc.
- **Highly visible float and see-through bowl allow you to check the water level with just a glance.**
- **Two large capacity types are available: a 10 µm filter type (4-stroke and 2-stroke HPDI/FI models) or a 25 µm filter type (2-stroke carburetor models).** Regular type is available only with a 10 µm filter.

Part numbers	Large capacity filter	Regular filter
Water separator assembly	90794-46905 (10 µm) 90794-46906 (25 µm)	90794-46909 (10 µm)
Replacement element (with an O-ring)	90794-46911 (10 µm) 90794-46912 (25 µm)	90794-46914 (10 µm)

Specifications	Large capacity filter	Regular filter
Applicable outboard motors	Up to 250 hp	70 hp or less
Fluid capacity	215 cc	60 cc
Maximum flow rate	200 L/H	100 L/H
Filter type	10 µm/25 µm	10 µm
Connecter	8 mm	7 mm
Size	H200×W125.5×D127	H169×W113×D62
Included	Connecter, IN & OUT Hose band×2	Connecter, IN & OUT

NOTES

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Product Information Guide
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