(1) Model offering may vary from one country to another. Please see your local dealer for specific information.
(2) Measured at the prop shaft in accordance with ICOMIA 28.
(3) Correct propeller must be selected to fit application and boat size.
(4) Where applicable, control box is delivered with the engine, but may be priced separately.
(5) Requires rectifier to complete installation from 6 through 25 manual versions. Standard on 9.9 Sailpower models.
(6) Weight specification is for lightest version.
(7) Electric start kits available for these engines.
(8) High reverse thrust prop also available.

Model (1)	25	NEW 30	NEW 40	XR40	50	60	NEW 75	NEW 90	NEW 100	NEW 115	NEW 125
Kilowatts (2)	18.7 kW	22.5 kW	30 kW	30 kW	37 kW	45 kW	56 kW	67 kW	75 kW	86 kW	93 kW
Max. RPM at full throttle	5000-6000	5000-5500	5000-5500	5000-5500	5000-5500	5000-5500	4750-5250	5000-5500	4750-5250	4750-5250	4750-5250
Cylinders	2	2	2	4 (in line)	3	3	3	3	4 (in line)	4 (in line)	4 (in line)
Displacement	24.4 cu.in. (400 cc)	39.3 cu.in. (644 cc)	39.3 cu.in. (644 cc)	43.9 cu.in. (719 cc)	51.8 cu.in. (849 cc)	51.8 cu.in. (849 cc)	84.6 cu.in. (1386 cc)	84.6 cu.in. (1386 cc)	113 cu.in. (1848 cc)	113 cu.in. (1848 cc)	113 cu.in. (1848 cc)
Bore / Stroke	2.56" x 2.38" (65 mm x 60 mm)	2.99" x 2.80" (76 mm x 71 mm)	2.99" x 2.80" (76 mm x 71 mm)	2.56" x 2.13" (65 mm x 54 mm)	2.95" x 2.52" (75 mm x 64 mm)	2.95" x 2.52" (75 mm x 64 mm)	3.5" x 2.93" (89 mm x 75 mm)	3.5" x 2.93" (89 mm x 75 mm)	3.5" x 2.93" (89 mm x 75 mm)	3.5" x 2.93" (89 mm x 75 mm)	3.5" x 2.93" (89 mm x 75 mm)
Cooling system	Water cooled with optional thermostat	Water cooled w/thermostat and pressure control	Water cooled w/thermostat and pressure control	Water cooled	Water cooled w/thermostat and pressure control	Water cooled w/thermostat and pressure control	Water cooled w/thermostat and pressure control	Water cooled w/thermostat and pressure control	Water cooled w/thermostat and pressure control	Water cooled w/thermostat and pressure control	Water cooled w/thermostat and pressure control
Ignition	Capacitor discharge	Capacitor discharge	Capacitor discharge	Capacitor discharge	Capacitor discharge	Capacitor discharge	Capacitor discharge	Capacitor discharge	Capacitor discharge	Capacitor discharge	Capacitor discharge
Starting	Manual or electric	Manual or electric	Manual or electric	Manual or electric	Electric	Electric	Electric	Electric	Electric	Electric	Electric
Gear Ratio	2.25:1	2.00:1	2.00:1	2.00:1	1.64:1	1.64:1	2.30:1	2.30:1	2.07:1	2.07:1	2.07:1
Gear Shift	F-N-R	F-N-R	F-N-R	F-N-R	F-N-R	F-N-R	F-N-R	F-N-R	F-N-R	F-N-R	F-N-R
Steering	Tiller: M,ML Remote: E,EL,RC	Tiller: M,ML (Tiller opt.) Remote: EO,ELO (Tiller opt.)	Tiller: M,ML (Tiller opt.) Remote: EO,ELO (Tiller opt.)	Tiller std.: M,ML Optional: E,EL,RC Remote std.: E,EL,RC Optional: M,ML	Remote: standard Tiller: optional	Remote: standard Tiller: optional	Remote	Remote	Remote	Remote	Remote
Power Steering	N/A	N/A	N/A	N/A	N/A	N/A	Optional kit	Optional kit	Optional kit	Optional kit	Optional kit
Remote throttle / Shift Attachments (4)	Standard: E,EL,RC Optional: M,ML	Standard: EO,ELO Optional: M,ML	Standard: EO,ELO Optional: M,ML	Standard: EO,ELO ELPTO,RC Optional: M,ML	Standard	Standard	Standard	Standard	Standard	Standard	Standard
Alternator system (5)	Standard: E,EL,ML Optional: M 5 amp (60 watt)	Electric: 16 amp (226 watt) w/voltage regulator Manual: 9 amp (127 watt)	Electric: 16 amp (226 watt) w/voltage regulator Manual: 9 amp (127 watt)	Electric: 16 amp (226 watt) w/voltage regulator Manual: 6 amp (85 watt)	16 amp (226 watt) w/voltage regulator	16 amp (226 watt) w/voltage regulator	16 amp (226 watt) w/voltage regulator	16 amp (226 watt) w/voltage regulator	16 amp (226 watt) w/voltage regulator	16 amp (226 watt) w/voltage regulator	16 amp (226 watt) w/voltage regulator
Trim Positions	5 and shallow water dr. std. M,ML (Opt. on E,EL)	5 and shallow water drive	5 and shallow water drive	5 and shallow water drive (Power trim opt.)	5 and shallow water drive (Power trim opt.)	5 and shallow water drive (Power trim opt.)	5 (Power trim opt.)	Power trim Standard	Power trim Standard	Power trim Standard	Power trim Standard
Fuel Tank	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard
Fuel Requirements	Leaded or unleaded 87 octane minimum	Leaded or unleaded 87 octane minimum	Leaded or unleaded 87 octane minimum	Leaded or unleaded 87 octane minimum	Leaded or unleaded 87 octane minimum	Leaded or unleaded 87 octane minimum	Leaded or unleaded 87 octane minimum	Leaded or unleaded 87 octane minimum	Leaded or unleaded 87 octane minimum	Leaded or unleaded 87 octane minimum	Leaded or unleaded 87 octane minimum
Weight (6)	112 lbs. (51 kg)	148 lbs. (67 kg)	148 lbs. (67 kg)	177 lbs. (80 kg)	207 lbs. (94 kg)	207 lbs. (94 kg)	305 lbs. (139 kg)	305 lbs. (139 kg)	348 lbs. (158 kg)	348 lbs. (158 kg)	348 lbs. (158 kg)
Propeller Drive	Splined rubber hub	Splined rubber hub	Splined rubber hub	Splined rubber hub	Splined rubber hub	Splined rubber hub	Splined rubber hub	Splined rubber hub	Splined rubber hub	Splined rubber hub	Splined rubber hub
Recommended Boat Transom Height	Short 15" (381 mm) Long 20" (508 mm)	Short 15" (381 mm) Long 20" (508 mm)	Short 15" (381 mm) Long 20" (508 mm)	Short 15" (381 mm) Long 20" (508 mm)	Short 15" (381 mm) Long 20" (508 mm)	Short 15" (381 mm) Long 20" (508 mm)	Long 20" (508 mm)	Long 20" (508 mm)	Long 20" (508 mm)	Long 20" (508 mm) XL 25" (635 mm)	Long 20" (508 mm) XL 25" (635 mm)
Standard Propeller (3)	3 x 10 3/8" x 13"	See dealer	See dealer	See dealer	See dealer	See dealer	See dealer	See dealer	See dealer	See dealer	See dealer
Prop Selection (Pitch)	9 1/2" - 18"	8" - 19"	8" - 19"	8" - 19"	8" - 19"	8" - 19"	10" - 30"	10" - 30"	10" - 30"	10" - 30"	10" - 30"
Induction System	Loop charge (1 carb)	Loop charge (1 carb)	Loop charge (1 carb)	Cross-flow (2 carb)	Loop charge (3 carb)	Loop charge (3 carb)	Loop charge (3 carb)	Loop charge (3 carb)	Loop charge (4 carb)	Loop charge (4 carb)	Loop charge (4 carb)
Exhaust	Through prop	Through prop	Through prop	Through prop	Through prop	Through prop	Through prop	Through prop	Through prop	Through prop	Through prop
Oil Injection	Optional	Electric: standard Manual: optional	Electric: standard Manual: optional	Electric: standard Manual: optional	Standard	Standard	Standard	Standard	Standard	Standard	Standard
Counter Rotation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A