

months from date of purchase. The Evinrude model X-115 out warranty.

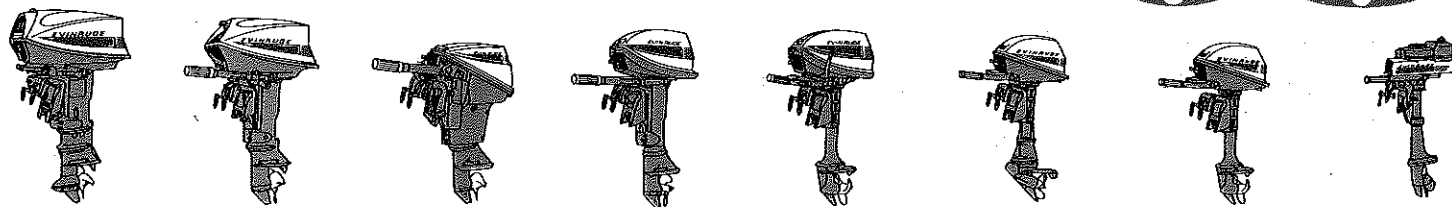
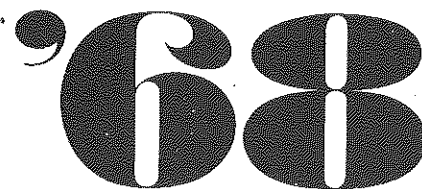
elsewhere are warranted by Outboard Marine International, hamas; Outboard Marine Belgium, S. A. Bruges, Belgium and larine Australia, Pty., Limited, Bankstown, N. S. W., Australia.

D TRAILER WARRANTY: Evinrude boats and trailers -year warranty against defects in materials and workmanship.

SNOWMOBILE AND AQUANAUT WARRANTY: Evinrude Skeeter snowmobiles and the Evinrude Aquanaut are warranted for 90 days after purchase against defects in materials or workmanship.

HORSEPOWER RATINGS: All ratings are BIA Certified brake horsepower, rated in accordance with standard BIA Certification test procedures. All ratings are made by independent test laboratories and witnessed by engineers of competing firms who certify the results.

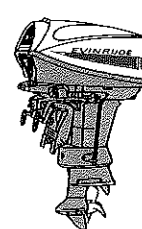
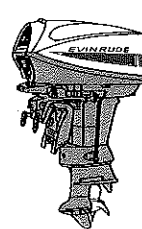
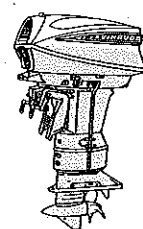
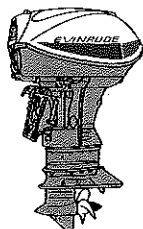
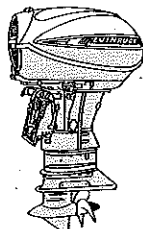
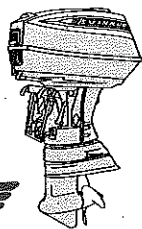
Specifications of all products described in this catalog are subject to change without notice.



	SKI TWIN 33	FASTWIN 18	SPORTWIN 9½	FISHERMAN 6	ANGLER 5	LIGHTWIN 3	YACHTWIN 3	MATE 1½
H.P.	33 HP at 4500 RPM. Approved full throttle range: 4000-5000 RPM.	18 HP at 4500 RPM. Approved full throttle range: 4000-5000 RPM.	9½ HP at 4500 RPM. Approved full throttle range: 4000-5000 RPM.	6 HP at 4500 RPM. Approved full throttle range: 4000-5000 RPM.	5 HP at 4000 RPM. Approved full throttle range: 3500-4500 RPM.	3 HP at 4000 RPM. Approved full throttle range: 3500-4500 RPM.	3 HP at 4000 RPM. Approved full throttle range: 3500-4500 RPM.	1½ HP at 4000 RPM. Approved full throttle range: 3500-4500 RPM.
Speed	Slow troll to over 32 MPH.	Slow troll to over 29 MPH.	Slow troll to over 20 MPH.	Slow troll to over 14 MPH.	Slow troll to over 11 MPH.	Slow troll to over 8½ MPH.	Slow troll to over 8½ MPH.	Slow troll to over 8 MPH.
Two-cycle alternate firing twin. Short stroke, low friction design.								Two-cycle, single cylinder.
Displacement	40.5 cubic inches.	22.0 cubic inches.	15.2 cubic inches.	8.84 cubic inches.	8.84 cubic inches.	5.28 cubic inches.	5.28 cubic inches.	2.64 cubic inches.
Dimensions	3¼" x 2¼"	2½" x 2¼"	2½" x 1¾"	1½" x 1½"	1½" x 1½"	1½" x 1¾"	1½" x 1¾"	1½" x 1¾"
Features	Automotive type adjustable jets. Manual choke.	Automotive type with fixed high speed jet. Manual choke.	Down draft with fixed high speed jet. Manual choke.	Automotive type with fixed high speed jet. Manual choke.	Automotive type with fixed high speed jet. Manual choke.	Automotive type with adjustable jets. Manual choke.	Automotive type with adjustable jets. Manual choke.	Automotive type with adjustable jets. Manual choke.
Electrical	Super-Power flywheel magneto. Waterproof, 27,000 volt.	Super-Power flywheel magneto. Waterproof, 27,000 volt.	Super-Power flywheel magneto. Waterproof, 27,000 volt.	Super-Power flywheel magneto. Waterproof, 27,000 volt.	Super-Power flywheel magneto. Waterproof, 27,000 volt.	Super-Power flywheel magneto. Waterproof, 27,000 volt.	Super-Power flywheel magneto. Waterproof, 27,000 volt.	Super power flywheel magneto. Waterproof, 27,000 volt.
Motor								
Control	Positive-Centrifugal Centri-Matic pump cooling.	Automatic temperature control.	Automatic temperature control.	Automatic temperature control.	Centri-Matic pump cooling.	Centri-Matic pump cooling.	Centri-Matic pump cooling.	Centri-Matic pump cooling.
Vibration. Vibrating "talking" surfaces are eliminated. Exhaust noise and fumes are buried deep in wake.					Carburetor silencing. Underwater exhaust.			
Hi-Lift, vacuum fuel system, 6 gal. tank and plug-in hose.					Hi-Lift, vacuum fuel system, 3 gal. tank and plug-in hose.			Integral tank — 1 qt.
Starting	Eas-A-Matic re-wind starting. Push-Button shut-off.	Eas-A-Matic re-wind starting. Electric starting available.	Eas-A-Matic re-wind starting.	Eas-A-Matic re-wind starting.	Eas-A-Matic re-wind starting.	Eas-A-Matic re-wind starting.	Eas-A-Matic re-wind starting.	Rope starting.
Controls	Full gearshift. Fitted for remote controls.	Full gearshift. Roto-Matic control. Fitted for remote controls.	Full gearshift. Roto-Matic control. Remote controls available.	Full gearshift. Roto-Matic control. Remote controls available.	Single lever control. Full pivot steering.	Single lever control. Full pivot steering.	Single lever control. Full pivot steering.	Single lever control. Full pivot steering.
Adjustment	4-stage trim adjustment. Tilt and trailering lock.	4-stage trim adjustment.	16-position trim adjustment.	4-position Transom Trigger trim adjustment.	4-position Transom Trigger trim adjustment.	4-position Transom Trigger trim adjustment.	4-position Transom Trigger trim adjustment.	Reverse lock.
Length	15" (20" model available).	15" (20" model available).	15" (20" model available).	15" (20" model available).	15" and 20" (30" kit available).	15" (20" model available).	15" and 20" (30" kit available).	15" only.
Blade	3 blade: 10½" x 12". Optional: 10" x 11½"; 10¾" x 14"; 10¾" x 13¾".	3 blade: 9" x 10½".	3 blade: 8¾" x 8¾".	2 blade, semi-weedless: 8" x 7¾".	3 blade, semi-weedless: 8" x 7½".	2 blade, weedless: 6¾" x 6¾".	3 blade: 8" x 5½". Optional: 8" x 4½".	7¾" x 4½".
Clutch	Safti-Grip slip clutch.	Safti-Grip slip clutch.	Safti-Grip slip clutch.	Safti-Grip slip clutch.	Safti-Grip slip clutch.	Safti-Grip slip clutch.	Safti-Grip slip clutch.	Safti-Grip slip clutch.
Gears	Quiet spiral gears — 12:21.	Quiet spiral gears — 12:21.	Quiet spiral gears — 13:23.	Quiet spiral gears — 15:26.	Quiet spiral gears — 12:25.	Quiet spiral gears — 17:28.	Quiet spiral gears — 12:25.	Quiet gears — 12:25.
Weight	130 lbs. Fuel tank 11 lbs.	79 lbs. Fuel tank 11 lbs.	60 lbs. Fuel tank 11 lbs.	51 lbs. Fuel tank 11 lbs.	41 lbs. Fuel tank 8¼ lbs.	33 lbs. Folding 35 lbs.	33½ lbs. Folding 35½ lbs.	19 lbs.
Color	Blue with white cap and red accents.	Blue with white cap and red accents.	Blue with white cap and red accents.	Blue with white cap and red accents.	Blue with white cap and red accent.	Blue with white cap and red accents.	Blue with white cap and red accents.	Blue with white cap and red accents.

PECIFICATIONS

2-YEAR MOTOR WARRANTY: For twenty-four months after purchase, Evinrude Motors will replace without cost to the original purchaser of an Evinrude outboard or inboard motor any part of its manufacture which upon inspection proves to have failed in normal use due to faulty material or workmanship, provided that such motor is not used during this period for any commercial purpose. In the case of commercial use, such warranty shall be twelve instead of



	STARLITE 100-S	STARLITE 85	SPEEDIFOUR 85	SPORTFOUR 65	TRIUMPH 55	LARK 40	Electric BIG TWIN 40	BIG TWIN 40
HP	100 HP at 5000 RPM. Approved full throttle range: 4000-5000 RPM. (5500 under limited conditions)	85 HP at 5000 RPM. Approved full throttle range: 4000-5000 RPM. (5500 under limited conditions)	85 HP at 5000 RPM. Approved full throttle range: 4000-5000 RPM. (5500 under limited conditions)	65 HP at 5000 RPM. Approved full throttle range: 4000-5000 RPM. (5500 under limited conditions)	55 HP at 5000 RPM. Approved full throttle range: 4000-5000 RPM. (5500 under limited conditions)	40 HP at 4500 RPM. Approved full throttle range: 4000-5000 RPM.	40 HP at 4500 RPM. Approved full throttle range: 4000-5000 RPM.	40 HP at 4500 RPM. Approved full throttle range: 4000-5000 RPM.
TOP SPEED	Slow troll to over 45 MPH.	Slow troll to over 40 MPH.	Slow troll to over 40 MPH.	Slow troll to over 36 MPH.	Slow troll to over 40 MPH.	Slow troll to over 33 MPH.	Slow troll to over 33 MPH.	Slow troll to over 33 MPH.
ENGINE	Two-cycle, 90° V-4 engine. Short stroke, low friction design.				Two-cycle three cylinders in line.			
DISPLACEMENT	89.5 cubic inches.	89.5 cubic inches.	89.5 cubic inches.	70.7 cubic inches.	49.7 cubic inches.	43.9 cubic inches.	43.9 cubic inches.	43.9 cubic inches.
STROKE	3 3/8" x 2 1/2"	3 3/8" x 2 1/2"	3 3/8" x 2 1/2"	3" x 2 1/2"	3" x 2 1/2"	3 1/8" x 2 3/4"	3 1/8" x 2 3/4"	3 1/8" x 2 3/4"
FUEL SYSTEM	Four barrel carburetor with fixed high speed jets. Automatic Thermo-electric choke.	Twin barrel down draft with fixed high speed jets. Automatic thermo-electric choke.	Twin barrel, down draft with fixed high speed jets. Automatic thermo-electric choke.	Twin barrel, down draft with fixed high speed jets. Electric choke.	Three barrel carb. with fixed high speed jets. Automatic thermo-electric choke.	Automotive type with fixed high speed jet. Automatic thermo-electric choke.	Automotive type with fixed high speed jet. Automatic thermo-electric choke.	Automotive type with fixed high speed jet. Manual choke.
IGNITION	All-electronic CD breakerless ignition system.	CD electronic ignition system.	CD electronic ignition system.	CD electronic ignition system.	CD electronic ignition system.	Super-Power flywheel magneto. Waterproof, 27,000 volt.	Super-Power flywheel magneto. Waterproof, 27,000 volt.	Super-Power flywheel magneto. Waterproof, 27,000 volt.
ALTERNATOR	15 amp flywheel alternator. Automatic voltage regulator.	15 amp flywheel alternator. Automatic voltage regulator.	9 amp flywheel alternator. 15 amp available.	9 amp flywheel alternator. 15 amp available.	9 amp flywheel alternator. 15 amp available.	10 amp generator with automatic voltage regulation.	Accessory DC generator available with automatic regulation.	
TEMPERATURE CONTROL	Automatic temperature control. Re-circulating water system. Temperature warning light.	Automatic temperature control. Re-circulating water system. Temperature warning light.	Automatic temperature control. Re-circulating water system. Temperature warning light.	Automatic temperature control. Re-circulating water system.	Automatic temperature control. Recirculating water system. Temperature warning light.	Automatic temperature control. Re-circulating water system. Temperature warning light.	Automatic temperature control. Re-circulating water system. Temperature warning light.	Automatic temperature control. Re-circulating water system.
NOISE	Entire motor is sound-sealed.				Powerhead is cradled in aircraft type live rubber mounts. Exhaust			
FUEL SYSTEM	Hi-Lift, vacuum fuel system, 6 gal. tank and plug-in hose.							
STARTING	12-volt electric. Key-turn starting. Emergency manual starting rope.	12-volt electric. Key-turn starting. Emergency manual starting rope.	12-volt electric. Key-turn starting. Emergency manual starting rope.	12-volt electric. Key-turn starting. Emergency manual starting rope.	12-volt electric. Key-turn starting. Emergency manual starting rope.	12-volt electric. Key-turn starting. Emergency manual starting rope.	12-volt electric. Key-turn starting. Emergency manual starting rope.	Eas-A-Matic re-wind starting. Push-button shut-off.
GEARSHIFT	Push-button Selectric shift. Controls furnished. Electric tilt available.	Push-button Selectric shift. Controls furnished. Electric tilt available.	Full gearshift. Fitted for controls. Electric tilt available.	Full gearshift. Fitted for controls. Electric tilt available.	Push-button electro-hyd. shift. Controls furnished. Electric tilt available.	Push-button Selectric shift. Controls furnished.	Full gearshift. Fitted for remote controls.	Full gearshift. Fitted for remote controls.
TRIM	Trim adjustment. Tilt lock. Shock absorbers.	Trim adjustment. Tilt lock. Shock absorbers.	Trim adjustment. Tilt lock. Shock absorbers.	Trim adjustment. Tilt lock. Shock absorbers.	5 stage trim adjustment. Tilt and trailing lock.	4-stage trim adjustment. Tilt and trailing lock.	4-stage trim adjustment. Tilt and trailing lock.	4-stage trim adjustment. Tilt and trailing lock.
HEIGHT	20" (15" at no extra cost).	15" (20" at no extra cost).	15" (20" at no extra cost).	15" (20" at no extra cost).	15" (20" model available)	15" (20" model available).	15" (20" model available).	15" (20" model available).
BLADES	3 blade: 12 1/2" x 16". Optional: 14 1/4" x 10"; 14 1/4" x 11"; 14 1/4" x 12"; 13" x 18"; 12 1/2" x 18"; 13" x 14".	3 blade: 10 1/2" x 10". Optional: 9 1/2" x 10"; 10" x 9 1/4"; 10" x 11"; 10" x 12".	3 blade: 10 1/2" x 10". Optional: 9 1/2" x 10"; 10" x 9 1/4"; 10" x 11"; 10" x 12".	3 blade: 10" x 9 1/4". (Standard model only.) Optional: 9 1/2" x 10"; 10" x 11"; 10" x 12"; 10 1/4" x 10".	3 blade: 13 1/4" x 17". Optional: 13 1/4" x 15"; 13" x 19".	3 blade: 10 1/2" x 12". Optional: 10 1/2" x 11 1/2"; 10 1/2" x 14"; 10 1/2" x 13 1/4".	3 blade: 10 1/2" x 12". Optional: 10 1/2" x 11 1/2"; 10 1/2" x 14"; 10 1/2" x 13 1/4".	3 blade: 10 1/2" x 12". Optional: 10 1/2" x 11 1/2"; 10 1/2" x 14"; 10 1/2" x 13 1/4".
CLUTCH	Safti-Grip slip clutch.	Safti-Grip slip clutch.	Safti-Grip slip clutch.	Safti-Grip slip clutch.	Safti-Grip slip clutch.	Safti-Grip slip clutch.	Safti-Grip slip clutch.	Safti-Grip slip clutch.
GEARS	Quiet spiral gears — 16:28.	Quiet spiral gears — 20:23.	Quiet spiral gears — 20:23	Quiet spiral gears — 20:23 or 17:29 (H.D.)	Quiet spiral gears — 12:29.	Quiet spiral gears — 12:21.	Quiet spiral gears — 12:21.	Quiet spiral gears — 12:21.
WEIGHT	265 lbs. Fuel tank 11 lbs.	240 1/2 lbs. Fuel tank 11 lbs.	232 lbs. Fuel tank 11 lbs.	225 lbs. Fuel tank 11 lbs. Heavy duty model 230 1/2 lbs.	190 lbs. Fuel tank 11 lbs.	154 lbs. Fuel tank 11 lbs.	143 lbs. Fuel tank 11 lbs.	132 lbs. Fuel tank 11 lbs.
COLOR	Gold with white cap and red accents.	Gold with white cap and red accents.	Blue with white cap and red accents.	Blue with white cap and red accents.	Gold with white cap and red accents.	Gold with white cap and red accents.	Blue with white cap and red accents.	Blue with white cap and red accents.