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SILENCING	STERN MOUNTING BRACKET	LOWER UNIT	CONTROLS	PROPELLERS .	WEIGHT
Sound-sealed powerhood cradled in vibration isolating mountings. Water surrounded exhaust tube and water silenced exhaust.	Bolt-on brackets. Adjustable height and trim. Built in shock absorbers. Programmed tilt lock. Power trim and tilt available, standard on Silver Starflite 135.	Rugged one-piece housing, computer selected for efficiency. Quiet spiral gears — 13:25 ratio. Shock-absorbing propeller drive. 20" transom model only.	Single-lever Power Pilot control with hydraulically assisted mechanical shift. Control shipped with motor and priced separately.	† Standard: 3-blade aluminum – 13" x 19" on Starfilte 135 and Strangler 135. Optional: See table below. ‡ Silver Starflite 135 has SST 13" x 19".	Silver Starflite with Power trim and tilt – 298 lbs. Starflite and Strangler 135 – 271 lbs.
Sound-sealed powerhood cradled in vibration isolating mountings. Water surrounded exhaust tube and water silenced exhaust.	Bolt-on brackets. Adjustable height and trim. Built-in shock absorbers. Programmed tilt lock. Power trim and tilt available.	Rugged one-piece housing, computer selected for efficiency. Quiet spiral gears — 13:26 ratio. Shock-absorbing propeller drive. 20" transom model only.	Single-lever Power Pilot control with hydraulically assisted mechanical shift. Control shipped with motor and priced separately.	† Standard: 3-blade aluminum — 13" x 19". Optional: See table below.	267 lbs.
Sound-sealed powerhood cradled in vibration isolating mountings. Water surrounded exhaust tube and water silenced exhaust.	Bolt-on brackets. Adjustable height and trim. Built-in shock absorbers. Programmed tilt lock. Power trim and tilt available.	Rugged one-piece housing, computer selected for efficiency. Quiet spiral gears — 13:26 ratio. Shock-absorbing propeller drive. 20" transom medel only.	Single-lever Power Pilot control with hydraulically assisted mechanical shift. Control shipped with motor and priced separately.	† Standard: 3-blade aluminum – 13-1/4" x 17". Optional: See table below.	267 lbs.
Sound-sealed powerhood cradled in vibration isolating mountings. Water surrounded exhaust tube and water silenced exhaust.	Bolt-on brackets. Adjustable height and trim. Built-in shock absorbers. Programmed till lock. Power trim and tilt available. (20" model only).	Rugged one-piece housing, computer selected for efficiency. Quiet spiral gears – 12:29 ratio. Shock-absorbing propeller drive. 20" and 15" transom models.	Single-lever Power Pilot control with hydraulically assisted mechanical shift. Control shipped with motor and priced separately.	† Standard: 3-blade aluminum — 13" x 19". Optional: See table below.	15" model – 202 lbs. 20" model – 220 lbs.
Sound-sealed powerhood cradled in vibration isolating mountings. Water surrounded exhaust tube and water silenced exhaust.	Clamp screw mounting with transom plate. Thru-bolt option. Programmed tilt lock. Adjustable trim. Power trim and tilt available.	Rugged one-plece housing, computer selected for efficiency. Quiet spiral gears — 12:32 ratio. Shock-absorbing propeller drive. 20" and 15" transom models.	Single-lever Power Pilot control with hydraulically assisted mechanical shift. Control shipped with motor and priced separately.	† Standard: 3-blade aluminum – 13-3/4" x 15" Optional: See table below.	15" model – 187 lbs. 20" model – 193 lbs.
Sound-sealed powerhood cradled in vibration isolating mountings. Water silenced exhaust,	Clamp screw mounting. Adjustable trim.	Rugged two-piece lower unit. Quiet spiral gears — 12:21 ratio. Shock-absorbing propeller drive. 20" and 15" transom models.	Gearshift. Fitted for remote controls. Twist grip Roto-Matic control furnished. Power tilt available.	† Standard: 3-blade aluminum – 10-1/2" x 13". Optional: 3-blade aluminum – 10-1/2" x 12"; 10-3/8" x 14"; 10-3/8" x 11-1/2". 11" x 9"; 10-3/4" x 11".	15" elec. model — 137 lbs. 20" elec. model — 140 lbs. 15" rope model — 128 lbs. 20" rope model — 131 lbs.
Sound-sealed powerhood cradled in vibration isolating mountings. Water silenced exhaust.	Clamp screw mounting. Adjustable trim.	Rugged two-piece lower unit. Quiet spiral gears — 12:21 ratio. Shock-absorbing propeller drive. 20" and 15" transom models.	Gearshift. Fitted for remote controls. Twist grip Roto-Matic control furnished.	† Standard: 3-blade aluminum – 9" x 10". Optional: 3-blade aluminum – 9" x 10" weedless; 9" x 9".	15" elec. model – 95 lbs. 20" elec. model – 97 lbs. 15" rope model – 85 lbs. 20" rope model – 87 lbs.
Sound-sealed powerhood cradled in vibration isolating mountings. Water surrounded exhaust tube and water silenced exhaust.	Clamp screw mounting. Balanced carrying handle. Programmed tilt and shallow water drive lock.	Rugged one-piece housing, computer selected for efficiency. Quiet spiral gears — 12:29 ratio. Shock-absorbing propeller drive. 20" and 15" transom models.	Gearshift. Fitted for remote controls. Twist grip Roto- Matic control. Programmed troll speed setting. Top controls available.	† Standard: 3-blade aluminum — 9-1/2" x 10" semi-weedless.	15" elec. model 73 lbs. 20" elec. model 74 lbs. 15" rope model 65 lbs. 20" rope model 66 lbs.
Sound-sealed powerhood cradled in vibration isolating mountings. Water surrounded exhaust tube and water silenced exhaust.	Clamp screw mounting. Balanced carrying handle. Programmed tilt and shallow water drive lock.	Rugged one-piece housing, computer selected for efficiency. Quiet spiral gears – 12:29 ratio. Shock-absorbing propeller drive. 20" and 15" transom models.	Gearshift. Fitted for remote controls. Twist grip Rote- Matic control. Programmed troll speed setting. Top controls available.	† Standard: 3-blade aluminum – 9-1/2" x 10" semi-weedless.	15" elec. model - 73 lbs. 20" elec. model - 74 lbs. 15" rope model - 65 lbs. 20" rope model - 66 lbs.
Sound-sealed powerhood cradled in vibration isolating mountings. Water silenced exhaust.	Clamp screw mounting. Adjustable trim.	Rugged two-piece lower unit. Quiet spiral gears — 15:26 ratio. Shock-absorbing propeller drive. 20" and 15" transom models.	Gearshift. Fitted for remote controls. Twist grip Roto-Matic control. Top controls available.	† Standard: 2-blade Lexan – 8" x 7-1/4" semi-weedless.	15" model – 51 lbs. 20" model – 52 lbs.
Sound-sealed powerhood cradled in vibration isolating mountings. Water silenced exhaust.	Clamp screw mounting. Adjustable trim.	Weed-shedding "Go-Anywhere" Fisherman drive. Quiet spiral gears — 17:28 ratio. Shock- absorbing propeller drive. 15" model. 20" kit available.	360° pivot reverse. Synchronized throttle- spark control.	† Standard: 2-blade Lexan – 6-1/4" x 6" weedless.	15" model – 34 lbs. 20" model – 35 lbs.
Sound-sealed powerhood cradled in vibration isolating mountings. Water silenced exhaust.	Clamp screw mounting. Adjustable trim.	Efficient right angle drive. Quiet spiral gears – 12:25 ratio. Shock-absorbing propeller drive. 15" model, 20" kit available.	360° pivot reverse. Synchronized tirottle- spark control.	† Standard: 3-blade Lexan 7-1/2" x 6".	15" model – 32 lbs. 20" model – 33 lbs.
Carburetor intake silencing. Engine cradled in vibration isolating . mountings. Water silenced exhaust.	Clamp screw mounting. Adjustable trim.	Rugged one-piece lower unit. Quiet spiral gears — 12:25 ratio. Shock-absorbing propeller drive. 15" model. 20" kit available.	360° pivot reverse. Synchronized throttle- spark control.	† Standard: 3-blade Lexan – 7-1/4" x 4-1/2".	15" model 24 lbs.
*For optimum performance he propellered for opera loads at or near (but not i end of the full throttle op	tion with light shipp beyond) the top exch- perating range. pelle	standard propellers indicated are sed with the motors. They may be anged for optional aluminum prors at time motor is purchased.	Optional propellers for	Optional Extra cost 3-blade aluminum 2-blade bronze 12-3/4" x 23" 13-3/4" x 21" 12-3/4" x 21" 13" x 19" Extra cost	Extra cost SST 3-blade stainless steel 12-3/4" x 23" 12-3/4" x 21" 13" x 19" 13-1/4" x 17"
MAII models except Lightwin 4, Yachtwin 4 and Mate 2, have 6 gal., 11 lb. fuel tanks. Lightwin 4 and Yachtwin 4 have 3 gal., 8-1/4 lb. tanks. \$\delta\$ 12 amp. alternator standard on Silver Starflite.			and 50 HP motors.	13-3/4" x 15" 2-blade bronze 14" x 13" cupped 14" x 11" 13-3/4" x 23" 14" x 9" 4 13-3/4" x 21"	13-1/4" × 1/" 13-3/4" × 15"

SPECIFICATIONS 1974 CARBURETION IGNITION **B.I.A. CERTIFIED** DISPLACEMENT COOLING ENGINE HORSEPOWER INDUCTION **ELECTRICAL** ■ Twin dual-throat Firepower CD **SILVER STARFLITE 135** 2-cycle 90° V-4. High volume EVITALIDE Bore 3.500", Stroke 2.588". 135 HP at 5000 RPM. carburetors. Fixed breakerless magneto Centri-Matic pump. Short stroke, low STARFLITE 135 ignition. Key-turn Approved full throttle iets. Reed valves. friction design. Automatic temperature Displacement Automatic Thermostarting. 6 amp. STRANGLER 135 operating range: control. Hot warning Cross-flow charged. 4500 to 5500 RPM.★ 99.6 cu. in. electric warm-up alternator. ♦ Drainless. buzzer in control box. 12 amp. available. choke. High volume Centri-Matic pump. ■ Twin dual-throat Firepower CD 2-cycle 90° V-4. 115 HP at 5000 RPM. Bore 3.500". carburetors. Fixed jets. Reed valves. breakerless magneto Short stroke, low STARFLITE 115 Approved full throttle Stroke 2.588". Ignition. Key-turn Automatic temperature friction design. operating range: Displacement Automatic Thermostarting. 6 amp. control. Hot warning Cross-flow charged. 4500 to 5500 RPM. * 99.6 cu. in. electric warm-up alternator. Drainless. buzzer in control box. 12 amp. available. choke. ■ Twin dual-throat Firepower CD 2-cycle 90° V-4. Short stroke, low High volume Centri-Matic pump. 85 HP at 5000 RPM. Bore 3.375". carburetors. Fixed breakeriess magneto STARFLITE 85 Approved full throttle Stroke 2,588". jets, Reed valves. ignition. Key-turn Automatic temperature friction design. operating range: 4500 to 5500 RPM. * Displacement Automatic Thermostarting. 6 amp. control. Hot warning Cross-flow charged. electric warm-up alternator. 92.6 cu. In. buzzer in control box. Drainless. 12 amp. available. Firepower CD Three carburetors, High volume Centri-2-cycle, 3-cylinders. Short stroke, low Bore 3.000". Stroke 2.340". 70 HP at 5000 RPM. Fixed high and breakeriess magneto **TRIUMPH 70** Matic pump. Automatic Approved full throttle low speed jets. ignition. Key-turn **HUSTLER 70** friction design. temperature-pressure starting, 6 amp. operating range: 4500 to 5500 RPM.★ Displacement Reed valves. control. Hot warning Loop charged. alternator. 49.7 cu. in. Automatic Thermo buzzer in control box. Drainless. 12 amp. available. elec. warm-up choke, ■ Two carburetors. Firepower CD High volume Centri-2-cycle, 2-cylinders, Bore 3.060". Stroke 2.820". 50 HP at 5500 RPM. Fixed high and breakerless magneto Matic pump. Automatic Short stroke, low adjustable low speed Approved full throttle operating range: ignition, Key-turn LARK 50 friction design. temperature-pressure Displacement jets. Reed valves. starting. 6 amp. control. Hot warning SIZZLER 50 Loop charged. 5000 to 6000 RPM. * 41.5 cu. in. Automatic Thermoalternator. buzzer in control box. Drainless. 12 amp. available. elec, warm-up choke. Single carburetor. **NORSEMAN 40** Quick-rise magneto 2-cycle, 2-cylinders. 40 HP at 4500 RPM Bore 3.1875". Fixed high and adjustable ignition. Key-turn ELECTRIC Short stroke, low Stroke 2.750". low speed jet. Reed Variable volume Approved full throttle starting and **NORSEMAN 40** friction design. operating range: 4000 to 5000 RPM.* Displacement valves. Elec, choke – Centri-Matic pump. 5 amp. alternator Cross-flow charged. ROPE Elec. model. Manual 43.9 cu. in. Drainless. on electric model. choke - Rope model. Single carburetor. SPORTSTER 25 2-cycle, 2-cylinders. 25 HP at 5500 RPM. Bore 2.500". Fixed high and adjustable Quick-rise magneto Variable volume Short stroke, low friction design. **ELECTRIC** Approved full throttle Stroke 2.250". low speed jet. Reed ignition. Key-turn Centri-Matic pump. SPORTSTER 25 valves. Elec. choke --Elec. model, Manual operating range: 5000 to 6000 RPM.★ Automatic Displacement electric starting Cross-flow charged. temperature control. on electric model. 22.0 cu. in. Drainless. choke - Rope model. Quick-rise magneto 2-cycle, 2-cylinders. Short stroke, low **FASTWIN 15** ■ Single carburetor. Bore 2,188". Stroke 1.760". 15 HP at 6000 RPM. Variable votume ignition. Push-button Fixed high and ELECTRIC Centri-Matic pump. Approved full throttle friction design. adjustable low speed starting and ASTWIN 15 Automatic operating range: Displacement 5 amp. alternator Cross-flow charged. iet. Reed valves. ROPE 5500 to 6500 RPM. * 13.20 cu. in. temperature control. Drainless. on electric model. Manual choke. 2-cycle, 2-cylinders. ■ Single carburetor. Quick-rise magneto 9.9 HP at 5000 RPM. Bore 2.188". Stroke 1.760". Variable volume Short stroke, low Fixed high and ignition. Push-button SPORTWIN 9.9 Centri-Matic pump. Approved full throttle adjustable low speed friction design. Cross-flow charged. starting and **ELECTRIC** Automatic operating range: Displacement jet. Reed valves. 5 amp. alternator SPORTWIN 9.9 temperature control. 4500 to 5500 RPM. * 13.20 cu. in. Drainless. Manual choke. on electric model. ROPE 2-cycle, 2-cylinders. ■ Single carburetor. 6 HP at 4500 RPM. Bore 1.9375". Variable volume Short stroke, low friction design. Fixed high and **FISHERMAN 6** Approved full throttle Stroke 1.500". High intensity Centri-Matic pump. adjustable low speed operating range: 4000 to 5000 RPM.* Displacement magneto ignition. Automatic Cross-flow charged. jet. Reed valves. temperature control. 8.84 cu, in. Drainless. Manual choke. 2-cycle, 2-cylinders. ■ Single carburetor 4 HP at 4500 RPM. Bore 1.5625". with adjustable high Short stroke, low **LIGHTWIN 4** High intensity Variable volume Approved full throttle Stroke 1.375". friction design. and low speed jets. Centri-Matic pump. magneto ignition. operating range: Displacement Cross-flow charged. Reed valves. 4000 to 5000 RPM. * 5.28 cu. in. Manual choke. Drainless. 2-cycle, 2-cylinders. ■ Single carburetor 4 HP at 4500 RPM. Bere 1.5625". Stroke 1.375". Short stroke, low with adjustable high High intensity Variable volume **YACHTWIN 4** Approved full throttle and low speed jets. Reed valves. friction design. Centri-Matic pump. magneto ignition. Displacement operating range: Cross-flow charged. 4000 to 5000 RPM.* 5.28 cu. in. Drainless. Manual choke. Single carburetor 2-cycle, 1-cylinder. Bore 1.5625". 2 HP at 4500 RPM. with adjustable high and low speed jets. Short stroke, low Approved full throttle Stroke 1.375". Variable volume High intensity MATE 2 friction design. Centri-Matic pump. Displacement magneto ignition. operating range: Reed valves. Integral Cross-flow charged. 4200 to 4800 RPM.* 2.64 cu. in. Drainless. 1 qt. fuel tank.

HORSEPOWER RATINGS: All ratings are BIA Certified brake horsepower, rated in accordance with standard BIA Certification test procedures.

CERTIFICO

BIA

MAXIMUM BOAT HORSEPOWER: All outboard boats by law must now carry a plate certifying path maximum horsepower permitted for safe operation.

1-YEAR MOTOR WARRANTY: For twelve months after purchase, Evinrude Motors will replace without cost to the original purchaser of an Evinrude outboard 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 six instead of twelve months from date of purchase.

Motors sold elsewhere are warranted by Outboard Marine International, Inc., Miami; Outboard Marine Belgium, S.A. Bruges, Belgium; Outboard Marine Australia, Pty., Ltd., Bankstown, N.S.W., Australia, and Outboard Marine International, S.A. Hong Kong.

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