

QUICKSILVER ACCESSORIES

FOR
MERCRUISER
STERN DRIVES



QUICKSILVER MerCathode



Solid-State Electronic Corrosion Protection

MerCathode is a completely automatic system that protects your outboard or stern drive (any make . . . any model) from the disintegrating effects of galvanic corrosion . . . a problem not limited to salt water alone. Galvanic corrosion also occurs in fresh water lakes and rivers, with heavy concentrations of minerals and pollution.

Whenever two different metals, in contact with each other, are placed in a conductive solution such as salt water, an electrical current will flow between them. This has the effect of greatly accelerating corrosion of whichever metal has less corrosion resistance, while reducing corrosion of the more resistant metal.

For example, when the metals involved are aluminum, bronze and steel, electricity will always travel away from the aluminum to the other metals . . . thus increasing corrosion of the aluminum parts as the current leaves.

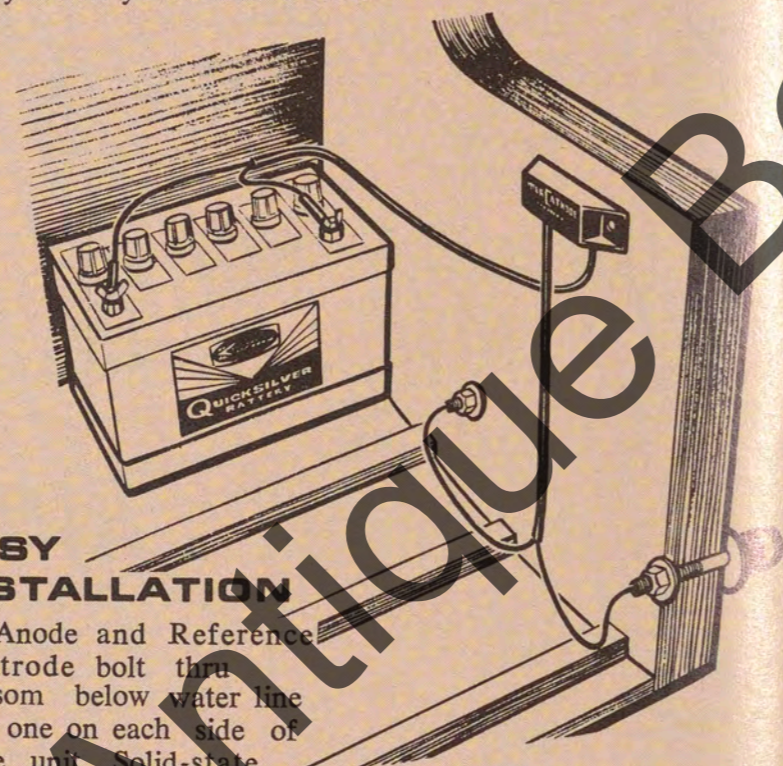
The sacrificial trim tab on Mercury outboards and MerCruiser stern drives is made of zinc alloy, which is less resistant to corrosion than aluminum, steel and bronze. This causes current to flow to the aluminum so the replaceable trim tab corrodes away instead of the drive unit. This, however, isn't the ultimate solution since the trim tab requires frequent inspection and replacement from time to time.

MerCathode is the answer.

By means of a platinum-surfaced Anode installed in the transom below the water line, MerCathode sends direct current from the battery, through the water to the exposed parts of your outboard or stern drive . . . thereby arresting corrosive action.

A silver silver-chloride Reference Electrode, also mounted in the transom, senses the existing corrosion potential. It signals a solid-state Electronic Control which varies the amount of current emitted by the Anode to compensate for changes in the salt or mineral content or temperature of the water . . . even for paint condition of the drive unit. Completely automatic protection!

MerCathode is easily installed on any outboard or stern drive. There are no moving parts, no adjustments whatsoever; nothing to wear out or replace. It requires very little current and will not significantly discharge the battery when your boat is idle.



EASY INSTALLATION

The Anode and Reference Electrode bolt thru transom below water line . . . one on each side of drive unit. Solid-state Electronic Control mounts out of the way inside boat. Wires connect to battery terminals.

C-46733A1 \$89.95

QUICKSILVER POWER TILT



Power Tilt . . . as easy to operate as power windows in a car. Simply push a button on the dash to tilt your stern drive up for shallow water maneuvering in either forward or reverse. Really takes the work out of beaching, launching and trailering. Makes prop changes and mooring a cinch.

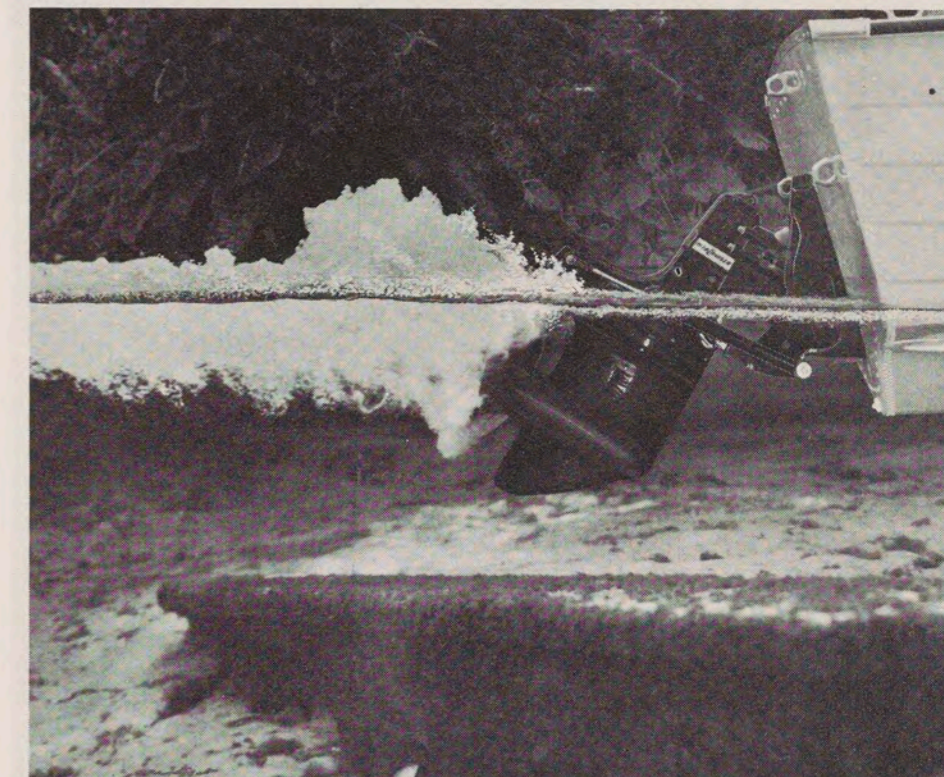
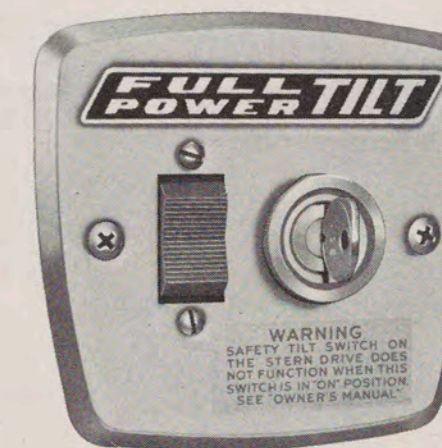
A heavy duty pump, powered by the boat's battery, operates twin hydraulic cylinders which tilt the drive unit up, down or to any point in between. The tilt cylinders also function as shock absorbers for impact protection.

Power Tilt is available as an accessory on all MerCruiser stern drive units except the 60 hp MerCruiseRover diesel on which it is standard equipment.

POWER TILT

	Part No.	Price
MerCruiser I (thru serial no. 1684187)	B-46174A3	\$175.00
MerCruiser I (after serial no. 1684187)	B-46174A1	159.95
MerCruiser II (after serial no. 1602186)	B-46174A2	175.00
MerCruiser 60 hp & 80 hp :		
hydraulic pump & pump kit	B-45347A1	120.00
combination tilt & shock cylinders kit	B-38587A1*	55.00
reverse hook assembly	B-39508A1**	10.25
shift shaft assembly	B-45011A2**	6.90

(*not required if unit already has shock cylinder kit.)
(**not required for M/C 80, or M/C 60 above serial no. 1956977)



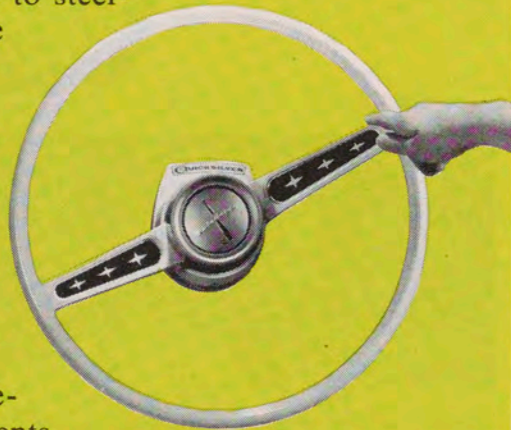
POWER TRIM

The newest power option on '67 MerCruiser 120 and 160 stern drive models. Power Trim lets you adjust the angle of the drive unit for optimum performance as load and water conditions vary. You can actually trim your boat to get on plane quicker . . . for a smoother ride or more speed . . . and do it all from the driver's seat while underway, even at full throttle! At the present time, it is not available as an accessory for older MerCruisers.

QUICKSILVER POWER STEERING

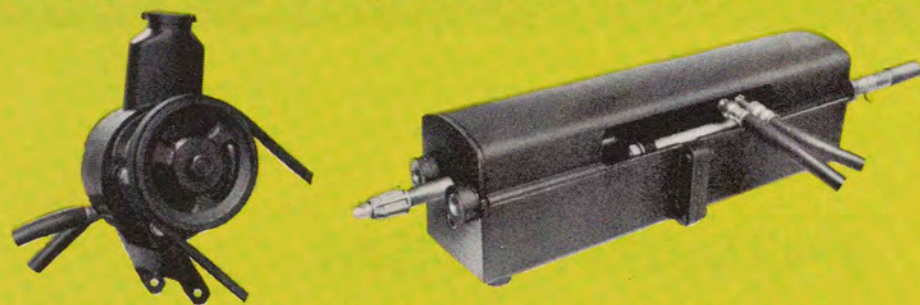
Steering is effortless with MerCruiser Power Steering because hydraulic pressure supplies all the muscle. Makes boat handling so much easier . . . less tiring, especially with the higher powered stern drives.

Feedback from drive unit to steering wheel is negligible. The positive response to steering wheel movement improves controlability and safety. MerCruiser Power Steering is an option on all MerCruiser stern drive models from 110 - 310 hp. It is engineered for use with Ride-Guide steering components.



A complete system consists of the power steering cylinder and pump assembly, a pump kit and oil cooler, a heavy duty power steering cable which connects the power steering cylinder with the drive unit, plus a basic Ride-Guide Steering System . . . wheel, mounting assembly, and a cable to connect wheel to power steering cylinder.

Power Steering cylinder & pump assembly	B-36259A1	\$249.50
Pump kit & oil cooler for M/C 150, 120, 110	B-37620A1	89.95
Pump kit & oil cooler for M/C 160	B-37620A5	89.95
Pump kit & oil cooler for M/C 225	B-37620A2	89.95
Pump kit & oil cooler for M/C 310	B-37620A4	89.95



POWER STEERING CABLE

To connect hydraulic unit with stern drive.

Length	Part No.	Price	Length	Part No.	Price
24"	B-36376A2	\$29.40	60"	B-36376A8	\$34.30
30"	B-36376A3	30.20	72"	B-36376A9	35.90
36"	B-36376A4	31.05	84"	B-36376A10	37.65
42"	B-36376A5	31.75	96"	B-36376A11	39.30
48"	B-36376A6	32.65	108"	B-36376A12	41.00
54"	B-36376A7	33.55	120"	B-36376A13	42.80

QUICKSILVER POWER SHIFT



Finger-tip pressure is all it takes to work the throttle and shift gears with MerCruiser Power Shifting. A vacuum operated power shift cylinder does all the work. It's easily installed between your remote control and the engine.

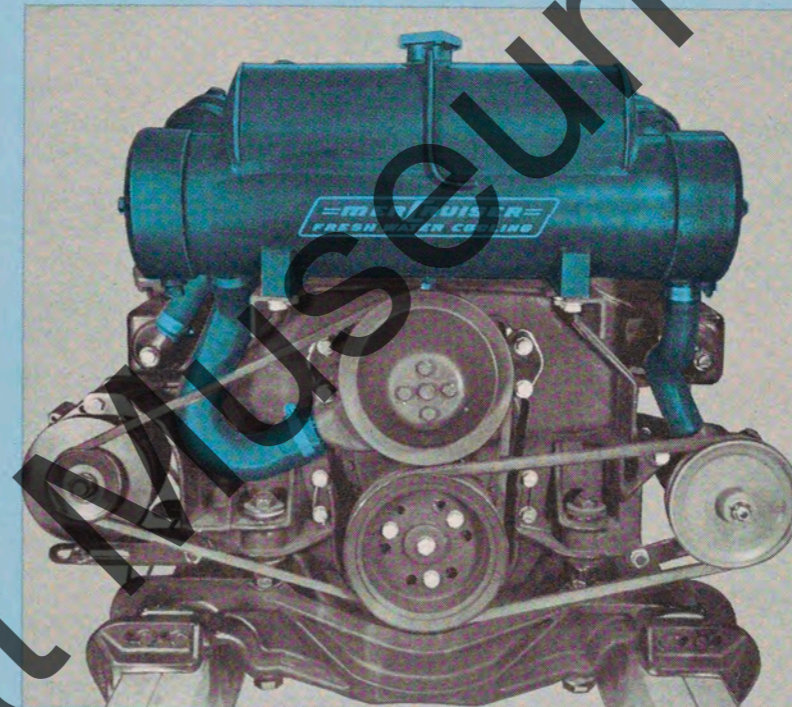
Power Shift minimizes remote control cable friction, making it ideal for extra-long installations. It is considered a must for two-station control systems. All Quicksilver MerControls are engineered for use with Power Shift.

Power Shift is standard equipment on all MerCruiser II drives and optional on the 110, 120, 150 and 160 models. A complete power shift system consists of a Quicksilver MerControl, the Power Shift Cylinder, and two C-34555A-remote control cables . . . one cable connects the remote control with the power shift cylinder, and a short one goes from the cylinder to the shifting mechanism on the drive unit. (An additional cable is required for throttle operation.)



Power Shift Cylinder B-38638A2 \$89.95

QUICKSILVER FRESH WATER COOLING SYSTEM



In salt water areas, the corrosion encountered by every boater has a deadly effect on the life span of marine engines. The same holds true in certain inland fresh water lakes and rivers which have high concentrations of minerals and pollution. Corrosion, mineral deposits, scale, rust, and silt can clog internal water passages to the point where the cooling system fails to function properly causing serious if not permanent engine damage.

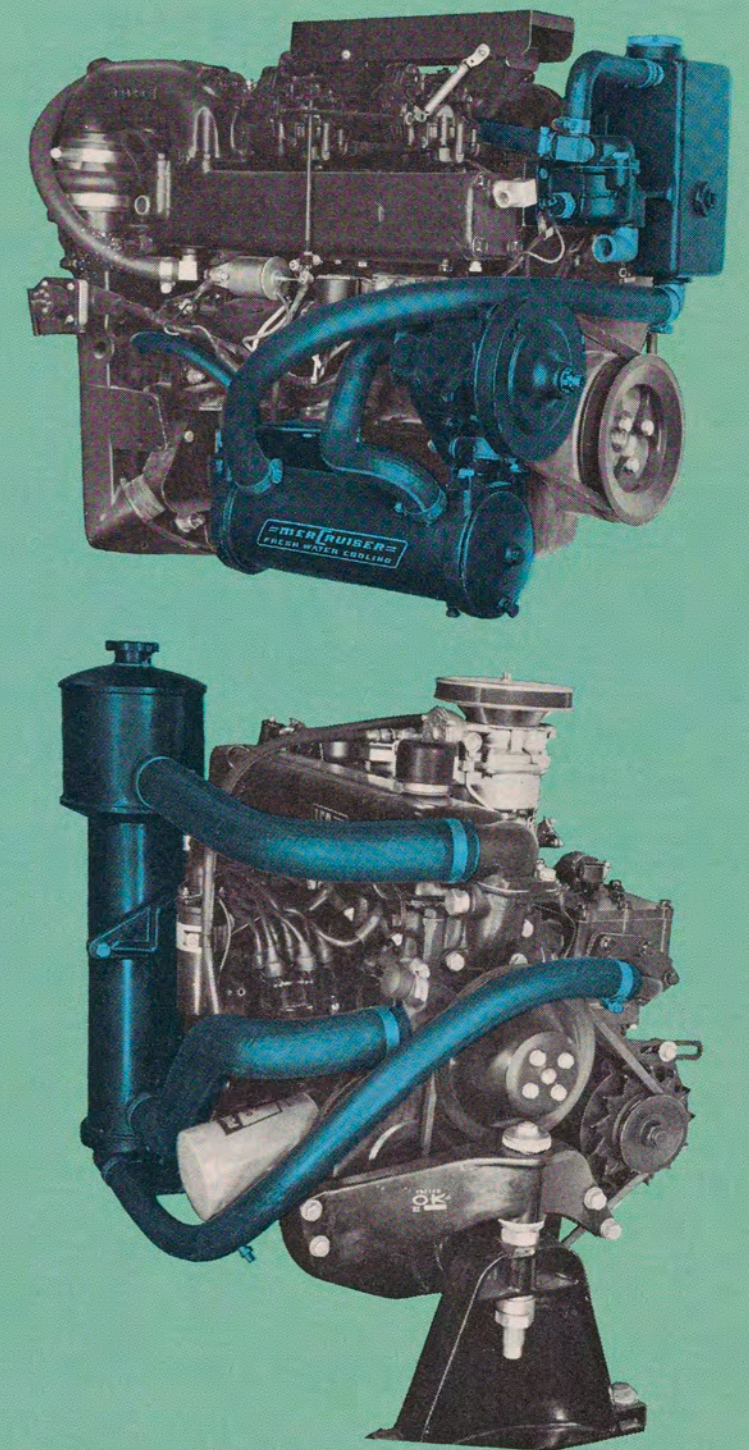
A Fresh Water Cooling System eliminates this problem because no raw sea water ever enters the engine block. The same fresh water is circulated throughout the engine and through a heat exchanger which serves the same purpose as the radiator on your car. Heat is transferred to sea water being continuously pumped through the exchanger.

Fresh Water Cooling can extend your boating season too. In cold weather, you can add permanent anti-freeze to eliminate the need for draining the engine block.

FRESH WATER COOLING KITS

MerCruiser 80	to be announced	
MerCruiser 60 complete	B-39749A2	\$250.00
MerCruiseRover Diesel	(Standard equipment on engine)	
MerCruiser 110, 120, 140, 150 & 160	B-39190A6*	220.00
MerCruiser 190, 225, & 310	B-36303A2*	274.00

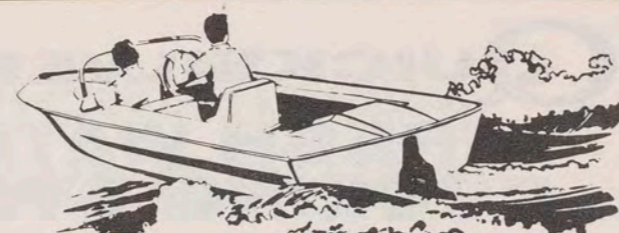
(*These kits also require proper installation kit.)



INSTALLATION KITS

MerCruiser 110 & 120 thru serial no. 2046624 with cast iron manifold	B-39202A1	\$19.00
MerCruiser 120 above serial no. 2046624 with cast iron manifold	B-39202A3	
MerCruiser 110 & 120 with aluminum manifold	B-39202A2	24.00
MerCruiser 140 & 150 with cast iron manifold	B-39191A1	23.00
MerCruiser 160 with cast iron manifold	B-39191A3	
MerCruiser 140, 150 & 160 with aluminum manifold	B-39191A2	28.00
MerCruiser 190 & 225	B-36306A1	11.00
MerCruiser 310	B-38731A1	51.00

QUICKSILVER RIDE GUIDE STEERING SYSTEM



Ride-Guide Steering is safer

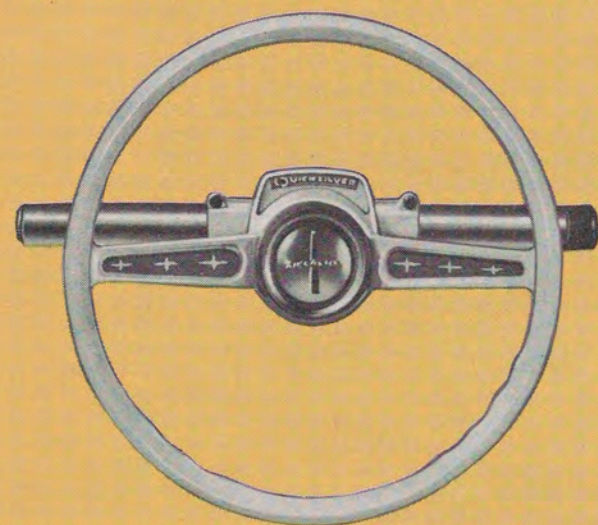
Slicing through white water or threading your way through crowded harbor traffic . . . all it takes is a light touch on the wheel with Ride-Guide steering. Ride-Guide uses the famed rack and pinion system . . .

the same type found on some of the world's best handling sports cars. It provides precision boat control through a completely sheathed push-pull cable. No pulleys, ropes or greasy cables to clutter your boat.

Ride-Guide is far safer too. (Fact is, in one rough water marathon, the whole dashboard tore out of a driver's boat. He won anyway — holding the Ride-Guide steering column on his lap!) Here's another safety feature: All Ride-Guide wheels use a square taper connection to the steering shaft . . .

not the conventional round taper and key method. A small detail . . . but it eliminates even the remote possibility of steering control loss caused by the wheel's breaking loose and spinning freely on the steering shaft!

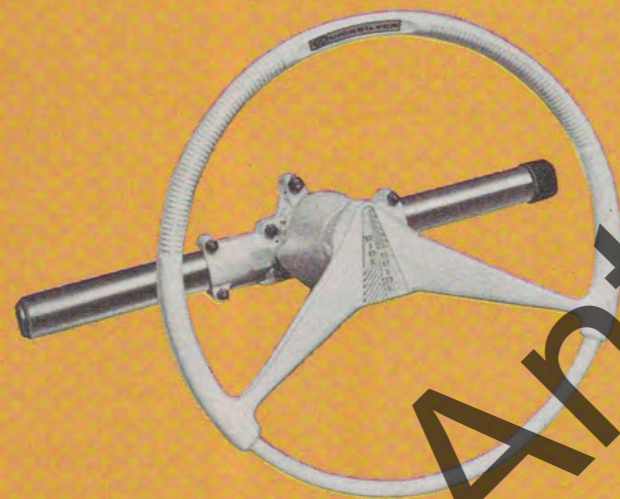
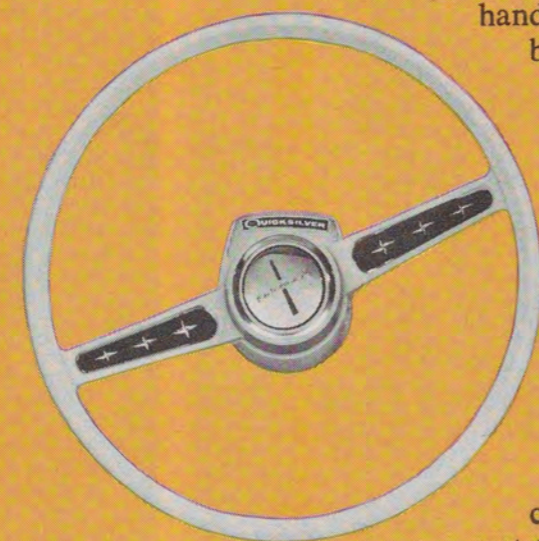
The complete stern drive Ride-Guide system consists of a wheel, mount, and a cable.



DIRECTIONAL INDICATOR WHEEL

A quick glance at the little red arrow in the center of this Directional Indicator Wheel tells which way the boat will go when you start up.

- Directional Indicator Wheel
C-34659A2 \$19.95
- 20° Mounting Assembly
C-34667A1 20.00
- 90° Mounting Assembly
C-34668A1 20.00



CONVENTIONAL WHEEL

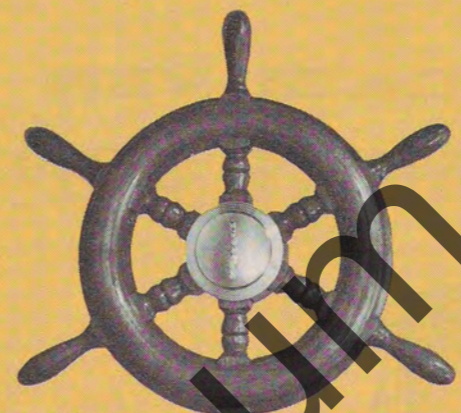
Tough cast aluminum construction. Attractively styled and decorated with a durable Cloud White baked enamel finish. Includes factory installed Mounting Assembly.

- Conventional wheel with 20° mount C-29071A1 \$32.95
- Conventional wheel with 90° mount C-29401A1 32.95

CAPTAIN'S WHEEL

Beautifully finished all-mahogany wheel. A striking appointment that lends a distinctively traditional marine decor to your craft.

- 16" diameter wheel C-32402A1 \$34.95
- 20" diameter wheel C-32401A1 40.95



CUSTOM SKI WHEEL

The colorful metalflake plastic grip and highly chrome plated steel spokes of this handsome wheel will add a lively touch to your boat. Comes in six sparkling colors. Deep dish 14½" diameter.

- Red Metalflake C-46369A1 \$24.95
- Gold Metalflake C-46369A2 24.95
- Silver Metalflake C-46369A3 24.95
- Blue Metalflake C-46369A4 24.95
- Black C-46369A5 24.95
- White C-46369A6 24.95

COMPETITION SKI WHEEL

Same good looking appearance of above wheel . . . but covered with thick foam rubber for a no-slip, non-tiring grip. It's rugged solid spoke construction and comfortable grip make it a race driver's favorite. Available in black only.

- Black C-46752A1 \$26.95

MOUNTING ASSEMBLY FOR ABOVE WHEELS

- 20° Mounting Assembly C-32399A1 \$25.00
- 90° Mounting Assembly C-32400A1 25.00

SUPER RIDE-GUIDE KIT

Makes steering easier on higher powered stern drives, dual and other heavy-duty installations. Essentially the installation of an additional rack and pinion to any Ride-Guide mounting assembly. It is operated by the same steering wheel and permits the use of another push-pull cable which attaches to the other drive unit.

- C-31217A2 (not shown) \$18.50

RIDE-GUIDE CABLES

Length	Part No.	Price	Length	Part No.	Price
10 ft.	C-34451A10	\$28.20	23 ft.	C-34451A23	\$52.95
11 ft.	C-34451A11	31.55	24 ft.	C-34451A24	54.65
12 ft.	C-34451A12	33.60	25 ft.	C-34451A25	56.40
13 ft.	C-34451A13	35.80	26 ft.	C-34451A26	58.00
14 ft.	C-34451A14	37.80	27 ft.	C-34451A27	59.75
15 ft.	C-34451A15	39.00	28 ft.	C-34451A28	61.40
16 ft.	C-34451A16	40.30	29 ft.	C-34451A29	63.10
17 ft.	C-34451A17	42.45	30 ft.	C-34451A30	64.00
18 ft.	C-34451A18	44.55	32 ft.	C-34451A32	68.25
19 ft.	C-34451A19	46.25	34 ft.	C-34451A34	71.70
20 ft.	C-34451A20	47.70	36 ft.	C-34451A36	75.30
21 ft.	C-34451A21	49.60	38 ft.	C-34451A38	78.90
22 ft.	C-34451A22	51.25	40 ft.*	C-34451A40	82.35

* Longer cables available on request.

DUAL RIDE-GUIDE ATTACHING KITS

Permits steering of twin MerCruiser stern drives by one basic Ride-Guide system.

- Twin MerCruiser 110, 120 & Rover Diesel B-39334A1 \$9.50
- Twin MerCruiser 60 & 80 B-39253A2 1.75

RIDE-GUIDE CABLES

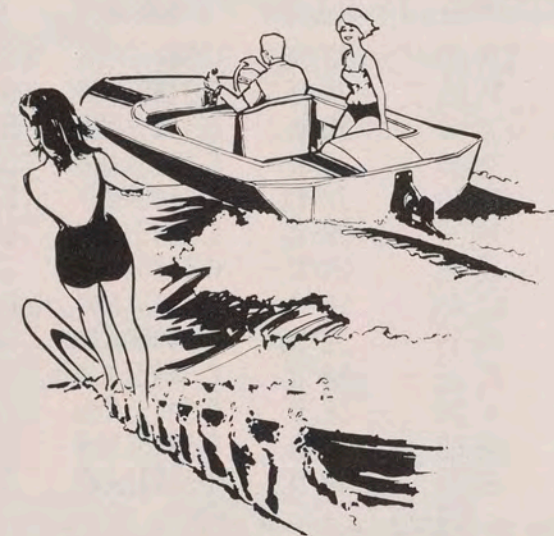
TWO STATION STEERING

Permits steering from either of two helmsman's stations. The following is required in addition to the basic Ride-Guide system: another Ride-Guide wheel and mounting assembly; a Super Ride-Guide kit; one two-station connector cable; a complete MerCruiser Power Steering system and a short cable (B-36376A) to connect Power Steering unit with single or dual stern drives.

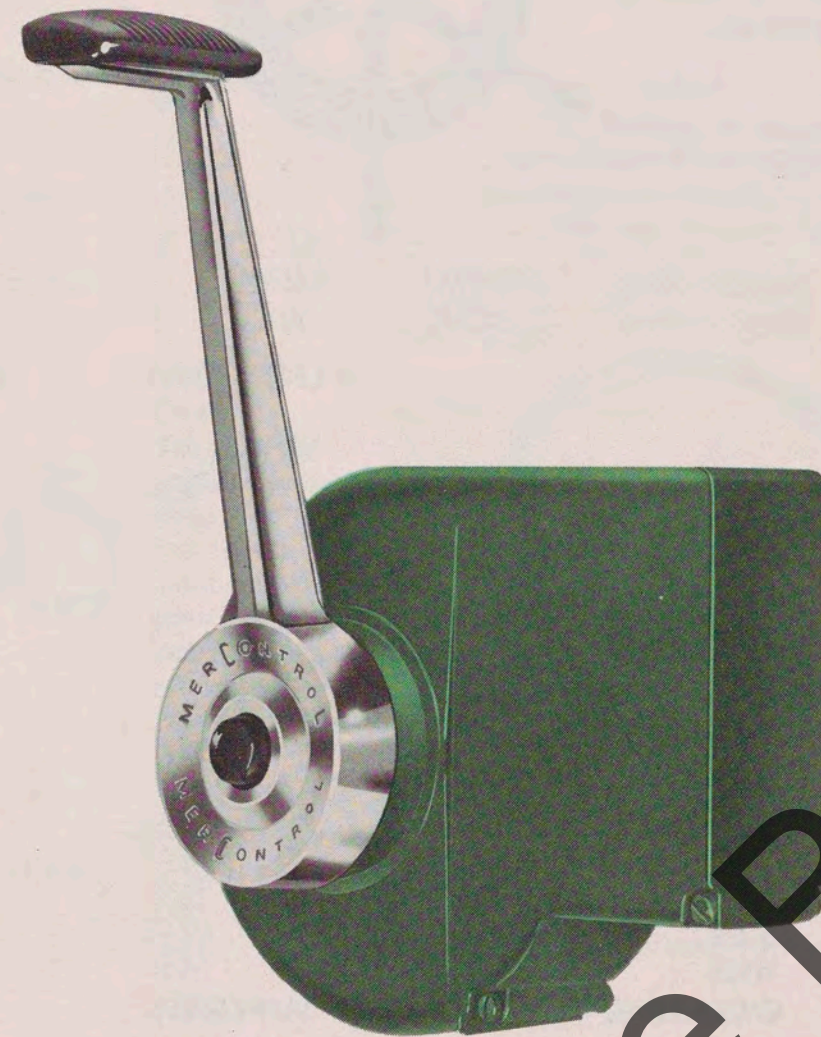
TWO STATION CONNECTOR CABLES

Connects upper Ride-Guide mount with Super Ride-Guide mounting at lower station.

Length	Part No.	Price	Length	Part No.	Price
6 ft.	C-38348A6	\$19.60	14 ft.	C-38348A14	\$37.80
7 ft.	C-38348A7	21.75	15 ft.	C-38348A15	39.00
8 ft.	C-38348A8	23.90	16 ft.	C-38348A16	40.30
9 ft.	C-38348A9	26.05	17 ft.	C-38348A17	42.45
10 ft.	C-38348A10	28.20	18 ft.	C-38348A18	44.55
11 ft.	C-38348A11	31.55	19 ft.	C-38348A19	46.25
12 ft.	C-38348A12	33.60	20 ft.	C-38348A20	47.70
13 ft.	C-38348A13	35.80			



QUICKSILVER REMOTE CONTROLS



TWO STATION CONTROL SYSTEM

Permits operation of throttle and shift from either of two helmsman's stations. Requires a two lever console control (C-38290A1) at each location; a pair of two-station control cables to connect upper and lower stations; a two station cable connector kit (C-38290A2); a Power Shift cylinder (B-38638A2) and three regular control cables . . . one connects lower control with Power Shift cylinder, another connects power shift with engine, and the other connects lower throttle control with engine. Double these requirements for twin MerCruiser installations.

Two Station Cable Connector Kit C-38290A2 \$2.55

TWO STATION CONTROL CABLES

Length	Part No.	Price	Length	Part No.	Price
10 ft.	C-38286A10	\$10.80	26 ft.	C-38286A26	\$27.55
11 ft.	C-38286A11	10.80	27 ft.	C-38286A27	28.45
12 ft.	C-38286A12	10.80	28 ft.	C-38286A28	29.35
13 ft.	C-38286A13	10.80	29 ft.	C-38286A29	30.25
14 ft.	C-38286A14	10.80	30 ft.	C-38286A30	31.15
15 ft.	C-38286A15	13.25	31 ft.	C-38286A31	43.00
16 ft.	C-38286A16	13.25	32 ft.	C-38286A32	44.00
17 ft.	C-38286A17	13.25	33 ft.	C-38286A33	44.95
18 ft.	C-38286A18	13.25	34 ft.	C-38286A34	45.90
19 ft.	C-38286A19	16.50	35 ft.	C-38286A35	46.80
20 ft.	C-38286A20	18.50	36 ft.	C-38286A36	47.75
21 ft.	C-38286A21	21.50	37 ft.	C-38286A37	48.65
22 ft.	C-38286A22	23.95	38 ft.	C-38286A38	49.55
23 ft.	C-38286A23	24.85	39 ft.	C-38286A39	50.45
24 ft.	C-38286A24	25.75	40 ft.	C-38286A40	51.45
25 ft.	C-38286A25	26.65			

PANEL CONTROL

The single lever control with a neat, built-in appearance. Only the chrome lever is seen . . . mechanical housing is out of sight behind the side panel of your boat. One lever works both gas and gears. Running the engine faster in neutral during warm-ups is easy . . . simply push the little black button in the handle to disengage the shift cable.

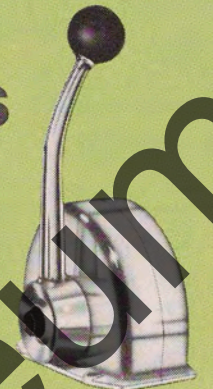
Starboard Panel Control C-37782A1 \$34.95
Port Panel Control C-37782A2 34.95

CONSOLE CONTROLS

SINGLE LEVER CONTROL (for one engine)

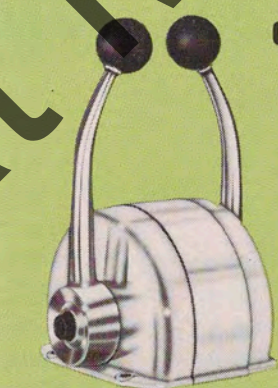
A beautiful smooth working control. Shifts into forward, neutral or reverse and regulates speed . . . all by the same lever. Button in handle disengages shift cable during warm-ups.

Single Lever Console Control C-37580A1 \$44.95



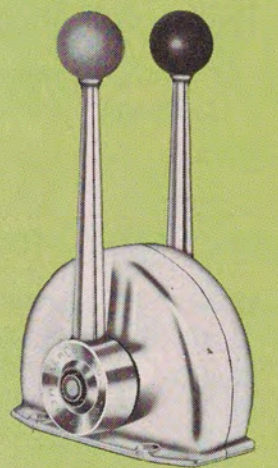
DUAL CONTROL (for two engines)

Combines the workings of two single lever console controls into one neat package for dual engine installations. Each lever shifts and works the throttle for one engine.



Dual Console Control C-37580A2 .. \$84.95

TWO LEVER CONTROL (for one engine)



A handsome, fully chromed control station for those boaters who prefer the two-lever control. One lever operates the gas . . . the other does the shifting.

Two Lever Console Control C-38290A1 . . . \$49.50



STANDARD MERCENTROL

You start, stop, shift and control speed with one lever. Push it forward to go ahead . . . the farther you push the faster you go. Pull back for reverse. Simple, safe, positive control. Flip up the convenient warm-up lever to run the engine faster in neutral . . . handy when starting a cold engine.

Standard MerControl C-45958A2 \$24.50

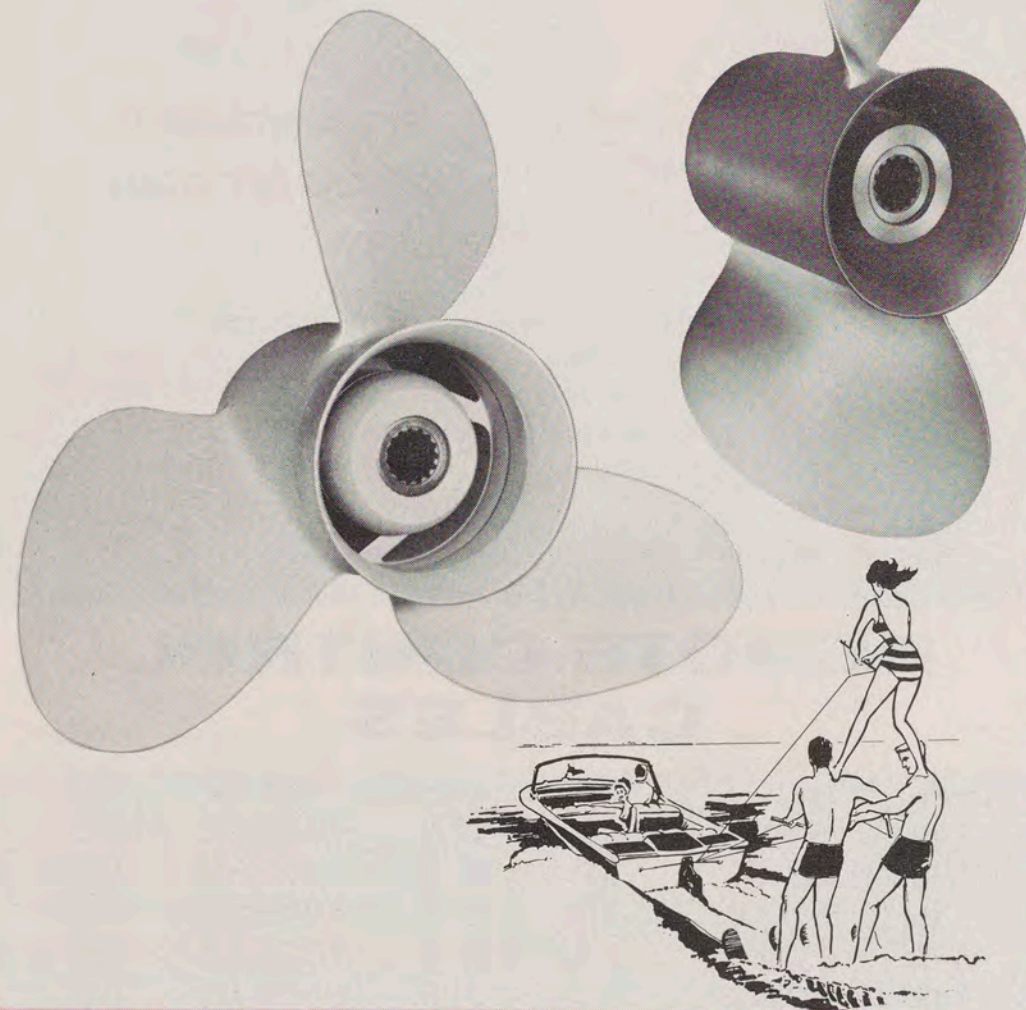
REMOTE CONTROL CABLES

Length	Part No.	Price	Length	Part No.	Price
3 ft.	C-34555A3	\$ 6.25	22 ft.	C-34555A22	\$23.95
4 ft.	C-34555A4	6.25	23 ft.	C-34555A23	24.85
5 ft.	C-34555A5	8.00	24 ft.	C-34555A24	25.75
6 ft.	C-34555A6	8.00	25 ft.	C-34555A25	26.65
7 ft.	C-34555A7	8.00	26 ft.	C-34555A26	27.55
8 ft.	C-34555A8	8.00	27 ft.	C-34555A27	28.45
9 ft.	C-34555A9	8.00	28 ft.	C-34555A28	29.35
10 ft.	C-34555A10	10.80	29 ft.	C-34555A29	30.25
11 ft.	C-34555A11	10.80	30 ft.	C-34555A30	31.15
12 ft.	C-34555A12	10.80	31 ft.	C-34555A31	33.00
13 ft.	C-34555A13	10.80	32 ft.	C-34555A32	34.00
14 ft.	C-34555A14	10.80	33 ft.	C-34555A33	34.95
15 ft.	C-34555A15	13.25	34 ft.	C-34555A34	35.90
16 ft.	C-34555A16	13.25	35 ft.	C-34555A35	36.80
17 ft.	C-34555A17	13.25	36 ft.	C-34555A36	37.75
18 ft.	C-34555A18	13.25	37 ft.	C-34555A37	38.65
19 ft.	C-34555A19	16.50	38 ft.	C-34555A38	39.55
20 ft.	C-34555A20	18.50	39 ft.	C-34555A39	40.45
21 ft.	C-34555A21	21.50	40 ft.*	C-34555A40	41.45

(Two cables required per engine, one for throttle — one for shift)

* Longer cables available

QUICKSILVER PROPELLERS



Quicksilver propellers are custom engineered and individually developed for specific speed and load requirements. There is a Quicksilver propeller designed with the correct pitch, contour, blade area and diameter to cover every application and hull . . . whether it's skiing, fishing, cruising, houseboating or racing.

The hub on Quicksilver Jet-Prop Propellers has a flared trailing edge . . . a patented feature that imitation designs don't have. It is vital to the Jet-Prop vacuum exhaust system that improves engine performance by reducing exhaust back pressure and underwater drag. Always insist on a genuine Quicksilver propeller. It's good assurance of getting all the power and mileage MerCruisers are built to deliver.

All Quicksilver props for MerCruiser Stern Drives are aluminum.

MERCUISER 225 MERCUISER 190

For M/C II Drive (1.33:1 ratio) only
Maximum Operating RPM: 3700-4100 Price Each: \$59.50

Diameter	Pitch	No. Blades	Boat Length	Speed	Part Number
LEFT-HAND ROTATION					
16 3/4"	23"	2	16-19'	47-58	B-48-33237A1
16 1/4"	21"	2	16-19'	42-52	B-48-31679A1
16 3/4"	19"	2	18-24'	37-46	B-48-31677A1
16 3/4"	17"	2	20-27'	33-42	B-48-31675A1
15"	17"	3	20-27'	31-40	B-48-31673A1
16"	15"	3	24-33'	26-37	B-48-31671A1
16 1/4"	13"	3	33-Plus	20-32	B-48-31669A1
16 3/4"	11"	3	35-Plus**	11-23	B-48-31667A1
16 3/4"	9"	3	Work Barges	1-14	B-48-35425A1

Diameter	Pitch	No. Blades	Boat Length	Speed	Part Number
RIGHT-HAND ROTATION					
16 3/4"	23"	2	16-19'	47-58	B-48-33238A1
16 1/4"	21"	2	16-19'	42-52	B-48-31680A1
16 3/4"	19"	2	18-24'	37-46	B-48-31678A1
16 3/4"	17"	2	20-27'	33-42	B-48-31676A1
15"	17"	3	20-27'	31-40	B-48-31674A1
16"	15"	3	24-33'	26-37	B-48-31672A1
16 1/4"	13"	3	33-Plus	20-32	B-48-31670A1
16 3/4"	11"	3	35-Plus**	11-23	B-48-31668A1
16 3/4"	9"	3	Work Barges	1-14	B-48-35426A1

MERCUISER 60

For M/C "O" Drives (1.64:1 ratio) only
Maximum Operating RPM: 4500-4800 Price Each: \$20.95

Diameter	Pitch	No. Blades	Boat Length	Speed	Part Number
10 3/4"	19"	3	13-15'	35-42	C-48-33396A1
10 3/4"	17"	3	13-16'	29-36	C-48-33394A1
10 3/4"	15"	3	13-17'	24-31	C-48-38086A1
10 3/4"	13"	3	17-19 1/2'	21-26	C-48-38090A1
10 3/4"	12"	3	19-21'	19-23	C-48-38094A1
10 3/4"	11"	3	21-24'	12-21	C-48-38098A1
10 3/4"	10"	3	House Boat	13-19	C-48-33774A1
10 3/4"	9"	3	House Boat	5-15	C-48-32194A1
11"	8"	3	Work Boat	1-6	C-48-37314A1

MERCUISER 80

For M/C 80 Drives (2:1 ratio) only
Maximum Operating RPM: 4500-4800
Price Each: 2 Blades — \$20.00 Price Each: 3 Blades — \$26.00

Diameter	Pitch	No. Blades	Boat Length	Speed	Part Number
13 3/4"	23"	2	Up to 15'	41-47	C-48-32386A3
13 3/4"	21"	2	Up to 16'	38-42	C-48-31454A3
13"	21"	3	Up to 16'	38-42	C-48-32746A3
13 3/4"	19"	2	15 1/2-17'	33-39	C-48-32388A3
13"	19"	3	15 1/2-17'	33-39	C-48-32750A3
13"	17"	3	16-18'	28-34	C-48-32264A3
14"	15"	3	17-19'	24-29	C-48-32390A3
13 1/2"	13"	3	19-21'	17-25	C-48-32392A3
14"	11"	3	21-23'	12-18	C-48-35936A3
14"	9 1/2"	3	Work Boat**	7-13	C-48-33242A3

*Also for dual installation **Also for house boats

MERCUISER 120

For M/C I-B and M/C 120 Drives (2:1 ratio) only
Maximum Operating RPM: 3900-4300 Price Each: \$26.00

Diameter	Pitch	No. Blades	Boat Length	Speed	Part Number
16"	27"	2	Dual, Fast	46-53	B-48-36032A1
14 1/2"	27"	3	Dual, Fast	46-53	B-48-36028A1
16"	25"	2	15-17'	41-48	B-48-36030A1
14 1/2"	25"	3	15-17'	41-48	B-48-36008A1
14 1/2"	23"	3	16-18'	35-43	B-48-36010A1
15"	21"	3	17-19'	31-37	B-48-36012A1
15 1/2"	19"	3	18 1/2-21'	27-33	B-48-36014A1
15 3/4"	17"	3	20-25'	22-29	B-48-36016A1
16"	15"	3	23-27'	18-24	B-48-36018A1
16"	13"	3	26-Plus	13-20	B-48-36020A1
16"	11"	3	House Boat	7-15	B-48-36022A1
16"	9"	3	Work Boat	1-9	B-48-36024A1

MERCUISER 160

For M/C 160 Drive (1.7:1 ratio) only
Maximum Operating RPM: 3900-4300 Price Each: \$26.00

Diameter	Pitch	No. Blades	Boat Length	Speed	Part Number
16"	27"	2	Dual, Fast	55-61	B-48-36032A1
14 1/2"	27"	3	Dual, Fast	55-61	B-48-36028A1
16"	25"	2	Dual, Fast	48-57	B-48-36030A1
14 1/2"	25"	3	Dual, Fast	48-57	B-48-36008A1
14 1/2"	23"	3	17-19'	41-50	B-48-36010A1
15"	21"	3	18 1/2-21'	37-43	B-48-36012A1
15 1/2"	19"	3	20-25'	33-39	B-48-36014A1
15 3/4"	17"	3	23-27'	27-35	B-48-36016A1
16"	15"	3	26-Plus	22-29	B-48-36018A1
16"	13"	3	30-Plus	16-24	B-48-36020A1
16"	11"	3	House Boat	10-18	B-48-36022A1
16"	9"	3	Work Boat	1-11	B-48-36024A1

MERCUISER 150

For M/C I-C Drive (1.7:1 ratio) only
Maximum Operating RPM: 3900-4300 Price Each: \$26.00

Diameter	Pitch	No. Blades	Boat Length	Speed	Part Number
16"	27"	2	Dual, Fast	55-61	B-48-36032A1
14 1/2"	27"	3	Dual, Fast	55-61	B-48-36028A1
16"	25"	2	16-18'	48-57	B-48-36030A1
14 1/2"	25"	3	16-18'	48-57	B-48-36008A1
14 1/2"	23"	3	16-18'	41-50	B-48-36010A1
15"	21"	3	17-19'	37-43	B-48-36012A1
15 1/2"	19"	3	18 1/2-21'	33-39	B-48-36014A1
15 3/4"	17"	3	20-25'	27-35	B-48-36016A1
16"	15"	3	23-27'	22-29	B-48-36018A1
16"	13"	3	26-Plus	16-24	B-48-36020A1
16"	11"	3	House Boat	10-18	B-48-36022A1
16"	9"	3	Work Boat	1-11	B-48-36024A1

MERCUISER 110

For M/C I-A Drive (1.85:1 ratio) only
Maximum Operating RPM: 3700-4100 Price Each: \$26.00

Diameter	Pitch	No. Blades	Boat Length	Speed	Part Number
14 1/2"	25"	3	Dual, Fast	43-50	B-48-36008A1
14 1/2"	23"	3	Dual, Fast	38-45	B-48-36010A1
15"	21"	3	16-18'	33-40	B-48-36012A1
15 1/2"	19"	3	17-19'	29-35	B-48-36014A1
15 3/4"	17"	3	18 1/2-21'	24-31	B-48-36016A1
16"	15"	3	20-25'	19-26	B-48-36018A1
16"	13"	3	23-27'	15-21	B-48-36020A1
16"	11"	3	27-Plus**	8-17	B-48-36022A1
16"	9"	3	Work Boat	1-10	B-48-36024A1

MERCUISER OVER 60 DIESEL

For MerCruiserOver (2:1 ratio) only
Maximum Operating RPM: 3600-4000 Price Each: \$26.00

Diameter	Pitch	No. Blades	Boat Length	Speed	Part Number
14 1/2"	23"	3	Dual, Fast	32-38	B-48-36010A1
15"	21"	3	Up to 18'	28-34	B-48-36012A1
15 1/2"	19"	3	16-19'	24-30	B-48-36014A1
15 3/4"	17"	3	17-22'	20-26	B-48-36016A1
16"	15"	3	20-26'	14-22	B-48-36018A1
16"	13"	3	24-32'	10-18	B-48-36020A1
16"	11"	3	30-Plus	7-12	B-48-36022A1
16"	9"	3	Work Boat	1-8	B-48-36024A1

MERCUISER 310

For M/C II Drive (1.33:1 ratio) only
Maximum Operating RPM: 4500 Price Each: \$59.50

Diameter	Pitch	No. Blades	Left-Hand Part Number	Right-Hand Part Number
16 3/4"	23"	2	B-48-33237A1	B-48-33238A1
16 3/4"	21"	3	B-48-33879A1	B-48-33880A1
16 3/4"	19"	3	B-48-33881A1	B-48-33882A1
16 3/4"	17"	3	B-48-33883A1	B-48-33884A1
16 3/4"	15"	3	B-48-33885A1	B-48-33886A1
16 1/4"	13"	3	B-48-31669A1	B-48-31670A1
16 3/4"	11"	3	B-48-31667A1	B-48-31668A1
16 3/4"	9"	3	B-48-35425A1	B-48-35426A1

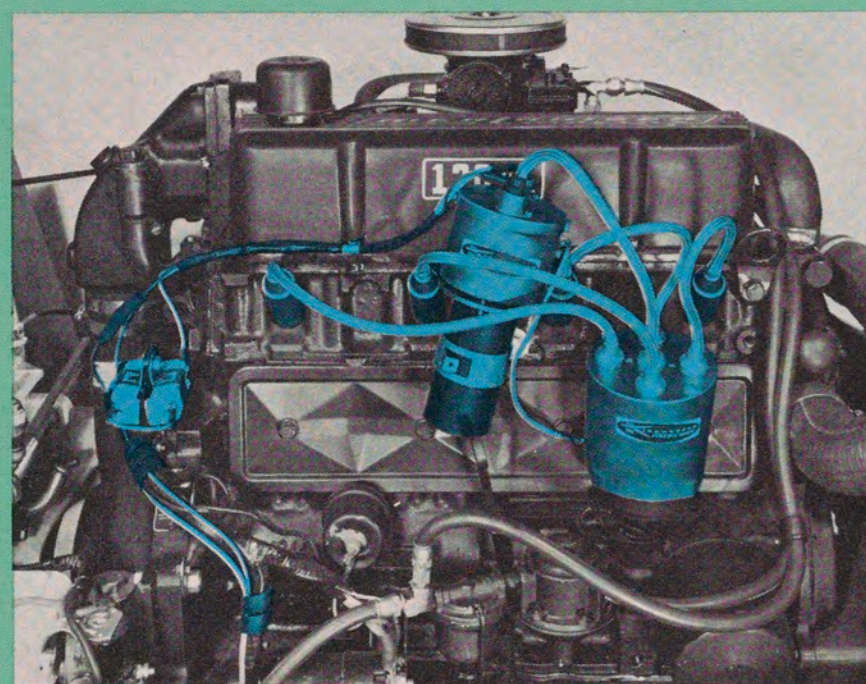
MERCUISER II DRIVE HEAVY-DUTY PROPELLERS

For Heavy-Duty M/C II Lower Unit (2:1 ratio) for special applications
Price Each: \$79.50

Diameter	Pitch	No. Blades	Left-Hand Part Number	Right-Hand Part Number
20"	29"	3		B-48-37780A1
20"	27"	3	B-48-37779A1	B-48-37778A1
20"	25"	3	B-48-37777A1	B-48-37776A1
20"	23"	3	B-48-37775A1	B-48-37774A1
20"	21"	3	B-48-37773A1	B-48-37772A1
20"	19"	3	B-48-37771A1	B-48-37770A1
20"	17"	3	B-48-37769A1	B-48-37768A1
20"	15"	3	B-48-37767A1	B-48-37766A1
20"	13"	3	B-48-37765A1	B-48-37764A1

*Also for dual installation **Also for house boats

QUICKSILVER IGNITION SHIELDING



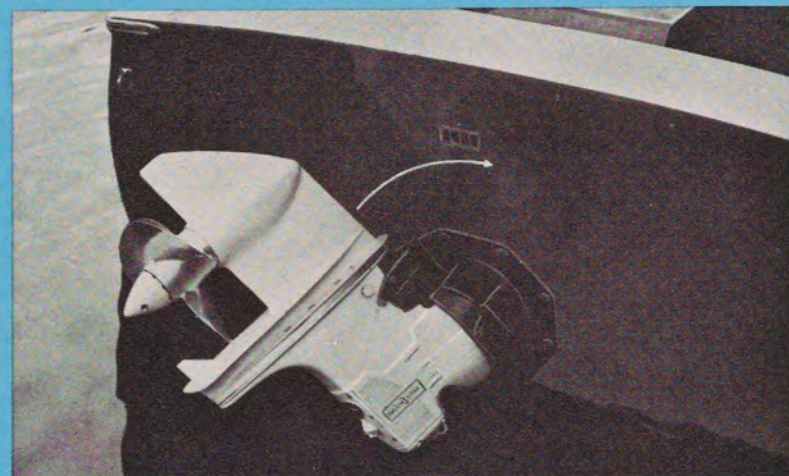
Ignition Shielding will eliminate most of the interference produced by your engine's ignition system. For the best possible reception from radio communications equipment and other electronic devices, the installation of an ignition shielding kit is recommended. It will greatly improve operation of almost all types of electronic gear such as marine radios, radio-telephones, direction finders and depth sounders.

Each kit includes all components necessary to properly shield and ground major sources of ignition interference, plus complete installation instructions. Kits available for MerCruiser 110 to 225.

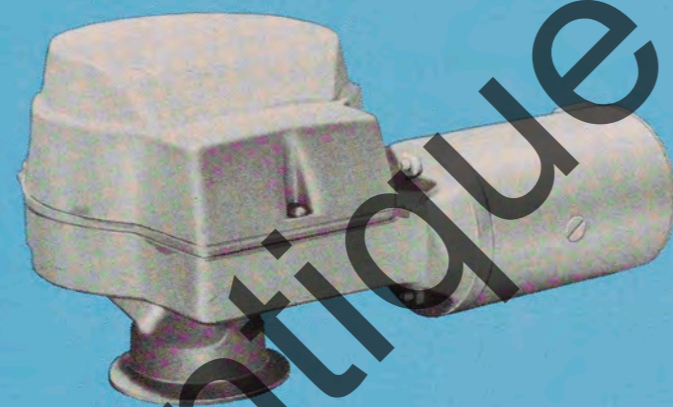
Kit for MerCruiser 120 and 110	B-38803A4	\$ 69.95
Kit for MerCruiser 160, 150 and 140	B-38804A4	84.95
Kit for MerCruiser 225 and 190	B-38805A3	112.75
High-output coil and ballast kit*	B-45129A1	17.50

*This is required on all M/C 140, M/C 110 thru serial no. 1949901, M/C 120 through serial no. 1951139 and M/C 150 thru serial no. 1948092.

QUICKSILVER POWER SWIVEL



There's no need in getting your feet wet to change a prop or inspect the drive unit. Power Swivel makes these jobs a breeze by rotating the MerCruiser II stern drive unit to a fully inverted position. An electric motor, controlled from a switch on the dash does all the work. Power Swivel is optional on all MerCruiser II stern drive models.



Power Swivel B-32994A1 \$149.50

QUICKSILVER ACCESSORIES

TWO STATION INSTRUMENTATION

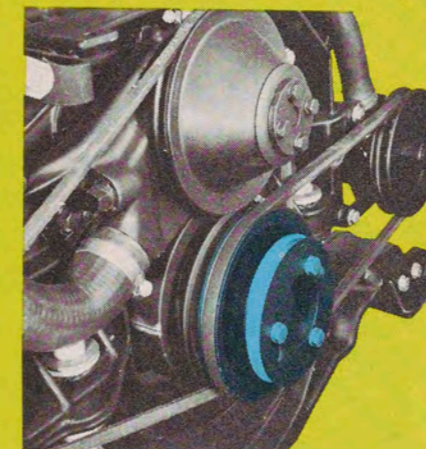
With both steering and controls at two locations, it is wise to also include instruments at the second station. To facilitate this installation, a two station Instrumentation Sender Kit is required to get the proper signal to the second set of instruments.

Two-Station Instrumentation Sender Kit	B-37355A1	\$14.95
Two-Station Instrumentation Sender Kit	B-45593A1*	39.95

*For newer MerCruiser models with Quick-Disconnect electrical harness.)

POWER TAKE-OFF

Enables you to power an auxiliary bilge pump, winch, haulers, etc. by a V-belt driven from a pulley mounted on the forward end of the crankshaft. Pulley and all installation parts included in kit. (Cannot be used on MerCruisers equipped with Power Steering.)

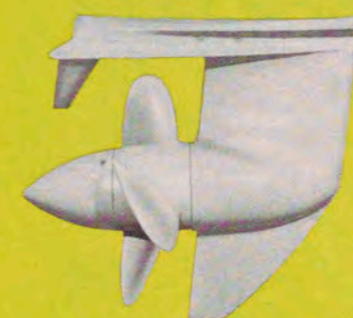


Power Take-Off Kit for MerCruiser 110, 120, 150	B-38048A1	\$27.70
Power Take-Off Kit for all MerCruiser V-8's	B-38048A2	16.25

HEAVY DUTY MERCUISER II STERN DRIVE LOWER UNIT

With 2:1 gear ratio, designed for special applications such as large houseboats or work boats which require greatly increased thrust. Adaptable to left-hand or right-hand rotation.

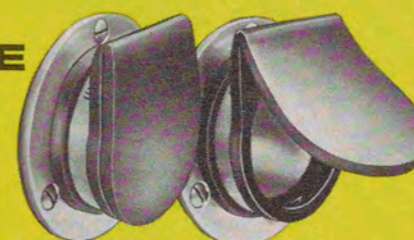
B-1629-2469A2 (Quotation available upon receipt of full particulars.)



MERCUISER II EXHAUST FLANGE COVER KIT

Helps to keep following seas from entering exhaust outlet when stopping or moving slowly.

B-34765A1 (set of two covers) .. \$6.95



MERCUISER II WATER PICK-UP

Transom-mounted for safety; eliminates holes in boat bottom. Easily installed.

B-34160A2 \$12.95

MARINE BATTERY

12 volt, 66 plate, spillproof battery . . . all the power needed for quick starts, plus lots more for accessories. Here's a high quality marine battery you can depend on. Heavy duty 70 amp/hr. (at 20 hr. rating), 11 $\frac{3}{4}$ " x 6 $\frac{3}{4}$ " x 9 $\frac{3}{8}$ ".

With bronze wing-nut terminals	
C-35190	\$29.90
With automotive taper terminals	
C-35191	29.90

BATTERY CASE

Strong, weather resistant polyethylene case protects your battery, keeps your boat neat, and helps prevent problems from water and corrosion. C-91-32144 \$8.95

"ON BOARD" Spare Parts Kit

With an "On Board" Spare Parts Kit, you'll be prepared for almost any emergency. It's good insurance when cruising remote areas. The kit includes the things that would most likely be needed for emergency servicing of engine and drive unit. Comes complete with a MerCruiser Pocket Service Guide.



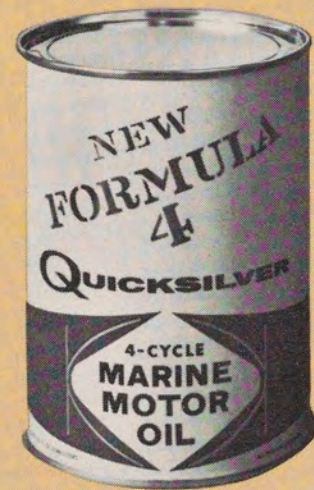
Contains these parts:

Spark plugs • distributor rotor • distributor cap • distributor points assembly • condenser • water pump impeller and drivepin • ignition coil • alternator drive belt • water pump gaskets • pocket service guide • fuel filter elements • fuel pump repair kit • carburetor repair kit • trim tab • prop nut • tab washer • splined washer • Extra Duty Lubricant.

ON BOARD SPARE PARTS KIT

M/C 60	B-45381A1	\$35.00
M/C 110 thru serial no. 1949901	B-37380A1	45.15
M/C 110 above serial no. 1949901	B-37380A5	45.15
M/C 120 thru serial no. 1951139	B-37380A1	45.15
M/C 120 above serial no. 1951139	B-37380A5	45.15
M/C 140	B-37380A2	52.00
M/C 150 thru serial no. 1830151	B-37380A2	52.00
M/C 160 & 150 above serial no. 1830151	B-37380A6	52.00
M/C 190	B-37380A3	65.65
M/C 225	B-37380A4	65.65
MerCruiseRover	B-36520	83.50

QUICKSILVER OIL and LUBRICANTS



FORMULA 4 ENGINE OIL

For top performance, dependability and long engine life, always use Formula 4 Engine Oil. Type MS-HD

Qt. can (SAE 20) C-92-33157-1 \$.65
Case of 24 qt. cans (SAE 20) C-92-33157-24 15.25
5 gal. pail (SAE 20) C-92-35005-1 11.85
Qt. can (SAE 30) C-92-39576-165
Case of 24 qt. cans (SAE 30) C-92-39576-24 15.25

ENGINE OIL SUPPLEMENT

Supplied with your MerCruiser engine for use during the break-in period. Add a can at each oil change. Gives your MerCruiser engine a good, safe start and a long life.

C-92-33365-1 (16 oz. can) . \$1.50

ENGINE CLEANER

Helps keep the engine running smoothly, quietly and efficiently by removing carbon, varnish and gum deposits. Squirt into carburetor with engine running.

C-92-26845-1 (16 oz. can) . \$1.65

MERCURUISER POCKET SERVICE GUIDE

Contains illustrations and concise service information on installation and adjustments of the MerCruiser Power Package; alignment, tune-up, wiring and trouble shooting.

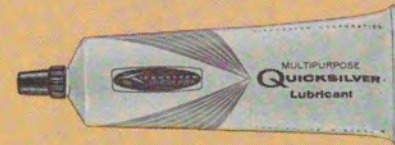
C-90-45446 (not shown) \$1.00



EXTRA-DUTY GEAR LUBRICANT

Designed for the upper and lower gear housings.

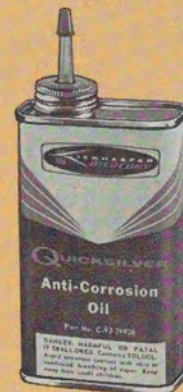
C-92-32641-1 \$.70
(8 oz. plastic tube)	
C-92-34421-1 (32 oz. can) 1.40



MULTIPURPOSE LUBRICANT

For lubrication of bearings and all external moving parts. Excellent for Ride-Guide steering systems.

C-92-35226-1 \$.75
(8 oz. plastic tube)

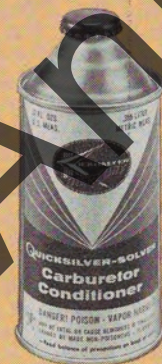


ANTI-CORROSION LUBRICANTS

Provide a protective, lubricating film on exposed metal surfaces subject to salt water corrosion and wear, such as prop shaft, linkages, bolts, swivel pins, etc. Won't wash off or dissolve in spray. Not for use on ball, roller or needle bearings.



Anti-Corrosion Oil (8 oz. can) C-92-39928A1 \$1.35
Anti-Corrosion Grease (8 oz. tube) C-92-45134A1 1.75



CARBURETOR CONDITIONER

Add to your fuel tank at regular intervals to absorb water and dissolve gum and varnish deposits in the carburetor and fuel system.

C-92-34249-1 (12 oz. can) . \$.89

QUICKSILVER SERVICE AIDS



MAINTENANCE & STORAGE KIT

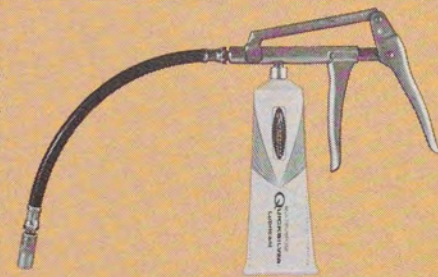
Everything you need to keep your stern drive running great . . . and to do a professional job of preparing it for winter storage. Contains Corrosion and Rust Preventive, PistoLuber Grease Gun, Engine Cleaner, Storage Seal, Multipurpose and Extra-Duty Lubricant.

C-92-45235-1 \$10.95

PISTOLUBER GREASE GUN

Easy squeeze-grip handle and flexible hose makes quick work out of lubricating even hard to reach grease fittings on your motor. Simply screw on a tube of Multipurpose Lubricant or Anti-Corrosion grease.

C-92-37299 \$4.90



STORAGE SEAL

Protects interior metal surfaces during extended storage periods. Applied through carburetor and spark plug openings.

C-92-28143-1 \$1.00



CORROSION AND RUST PREVENTIVE

Protects exterior metal surfaces from corrosion and rust during use and in storage. Ideal for home workshops.

C-92-29152-1 (11 oz.) \$1.89



TOUCH-UP KIT

Contains everything needed to retain that "Brand New" look about your MerCruiser . . . sandpaper, Marine Cleaner, Chromate Primer, spray can handle and your choice of Black or Cloud White paint.

C-92-32370-1 \$6.75

MARINE CLEANER

Excellent all-round cleaner for your boat and motor. Removes dirt, grease and other films without damaging finish.

C-92-32172-1 (16 oz. squeeze bottle) \$1.45



SPRAY PAINT

Matches the color on your MerCruiser for quick touch-ups.

Cloud White (16 oz.) C-92-29528-1 \$2.39
Black (16 oz.) C-92-32291-1 2.39
Chromate Primer (16 oz.) C-92-31292-1 2.39
Aluminum (12 oz.) C-92-25099-1 1.89



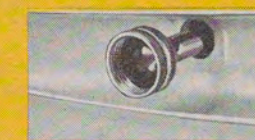
SPRAY CAN HANDLE

Fits spray paint cans.
C-92-28695-1 \$.89



FLUSHING ATTACHMENT

Use a garden hose to flush out cooling system after running in salt or silt-laden water.



C-24789A1 \$2.20

LAKE X TESTED

Somewhere in Florida, there's a private lake that's closely guarded. Its surveyed courses are alive with activity 'round the clock, as a skilled crew of test drivers give boats, motors, and accessories a rugged "going over." This is Lake X . . . the place the Kiekhaefer Corporation proves everything it builds.

Lake X has played a vital role in the development of Ride Guide Steering, Formula 50 Oil, Propellers, Power Trim and other Quicksilver Accessories.

Boats and power plants are "wrung out" in thousands of hours of gruelling high speed endurance runs, plowed through silt and weeds and slammed into and over logs and sandbars. These punishing trials go on day after day . . . in all weather conditions. Tear-downs, inspections, and analysis of failures lead the way to better products.

Only after a product can pass the most rugged test program at the toughest, most complete proving ground in the marine industry, is it awarded the Kiekhaefer stamp of approval: "Tested and Proved at Lake X."

KIEKHAEFER CORP., Fond du Lac, Wisconsin
Subsidiary of Brunswick Corporation

