

Michigan MACHINED-PITCH

PROPELLERS



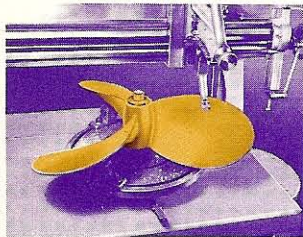
PROPELLER RECOMMENDATIONS

Bundy.....	7	Johnson.....	8
Champion.....	7	Mercury.....	12
Elgin.....	7	Muncie.....	14
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Firestone.....	10	Perkins.....	14
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Hiawatha.....	7	West Bend.....	16
Homelite.....	12	Wizard.....	16

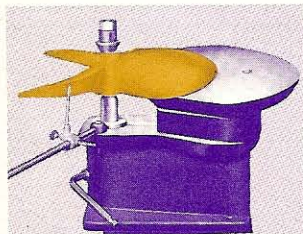
Back of every Michigan wheel is over 50 years of know-how . . . plus, the world's largest, most modern propeller manufacturing plant.

All Michigan Wheels are built with precision accuracy

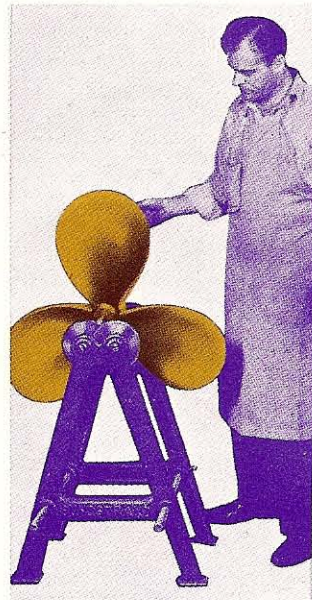
Blades are identical in size, pitch and contour. Spacing and balance are exact. Michigan's exclusive MACHINED-PITCH manufacturing process GUARANTEES PERFECT ACCURACY.



Helical Planer, a Michigan exclusive, eliminates human error . . . carves Michigan Prop patterns and Pitch Blocks with unfailing accuracy.



PITCH BLOCKS with true screw surfaces are used to check the accuracy of each propeller throughout the manufacturing process.



Balancing test . . . each Michigan propeller must conform before shipment.

All are built of superior metals

For super strength and ready repairability, all Michigan wheels are cast of virgin metals formulated by world-renowned metallurgists.

Bronze . . . guaranteed for life

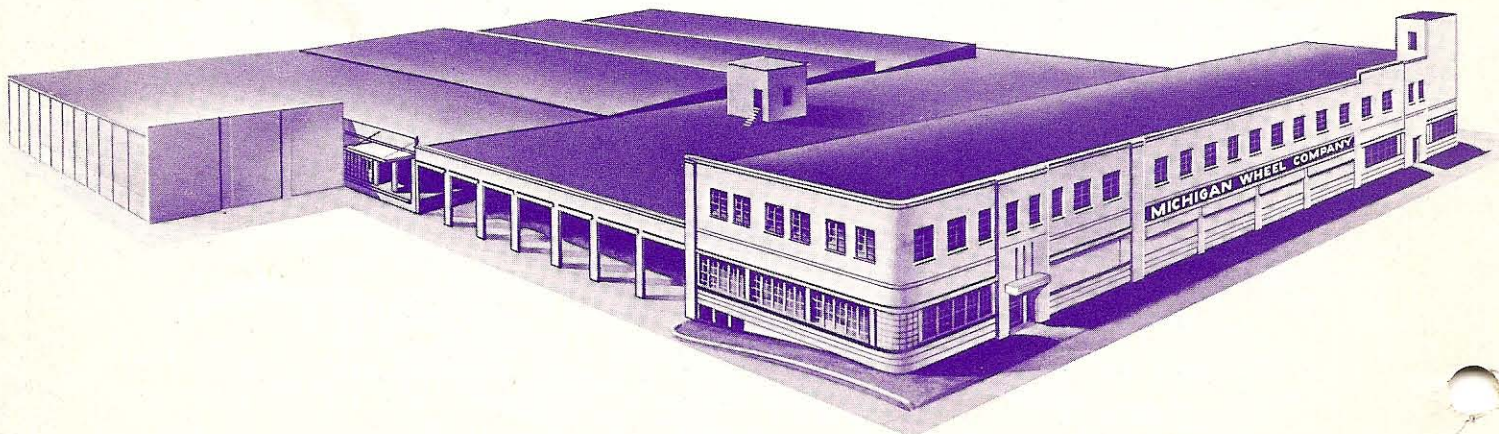
MICHALLOY Bronze is so strong that propellers of this metal are guaranteed for life against blade breakage at the hub. Tensile strength: 72,000 lbs. P.S.I. minimum; Yield: 35,000 lbs. minimum; Elongation: 27%. Over 1 million bronze outboard propellers for gear shift motors sold in recent years. Distinct advantage of great strength, and repairability will get you home—a safety factor.

Mich-Alum

A Michigan exclusive. New, heat-treated aluminum. Tensile strength: 38,000 lbs. P.S.I.; yield strength: 30,000 lbs. P.S.I.; elongation 7%, salt water resistant. MICH-ALUM is far superior . . . the only aluminum that gives satisfaction in the severe service of large, hi-powered motors.

Michigan Wheel Company

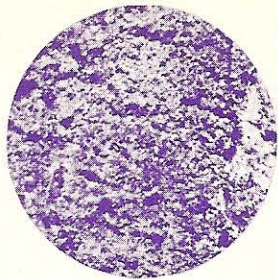
World's largest manufacturers of propellers



MAIN PLANT — OVER 160,000 SQUARE FEET



Magnified cross-sectional photo of a typical die-cast propeller. Note the porosity of the metal.



Magnified cross-section of a Michigan aluminum alloy prop. Note far greater density of the metal.

The RIGHT Propeller is the most critical single factor in Achieving Better Performance.

It should be custom matched to your Engine, Boat and Purpose

For top performance, diameter, pitch and design must be expertly coordinated with the size, type and weight of boat, the load, the power and other characteristics of your engine, and the use.

By referring to pages 7 to 17 you'll find, listed under your engine, the wheel that fits your outfit and the results you wish to achieve.

The effect of changing to the RIGHT prop is illustrated by the picture opposite. Two identical boats with identical engines are finishing a 1/2-mile race . . . the only difference in the two outfits is in the propellers.

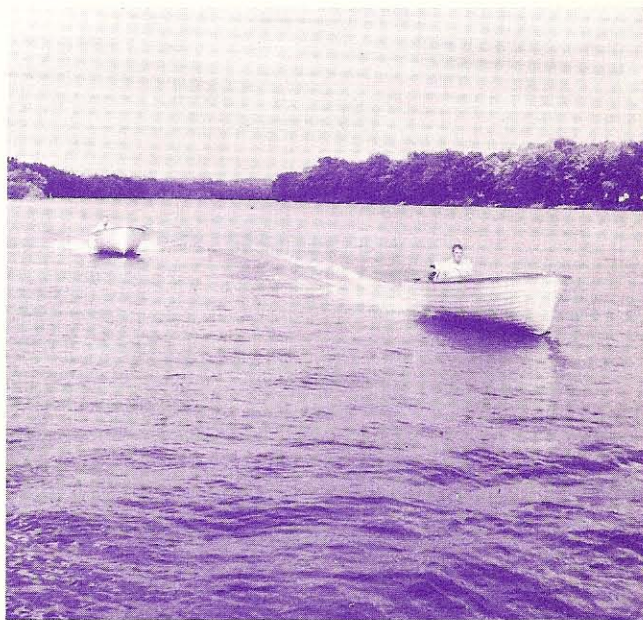
IN WATER SKIING the propeller makes all the difference. A skier when underway has about the same load effect as a passenger. On the pick-up, take-off, or when "up" on a sharp turn, the load is much greater. For easier pick-up, maintenance of speed and pull-out on turns, the special ski-load wheels shown on recommendation charts are invaluable. For two or more skiers, select a pitch 1" lower than the wheel recommended.

It should permit engine to turn at proper rated RPM

The engine should be operated at the RPM range specified by the manufacturer to develop maximum HP and efficiency. Recommendations in this catalog have been tested for the specified boat-engine-and-use indicated to provide the proper operational RPM range. This is very important since excessive RPM can cause damage, as can an overloaded engine.

It should be strong and readily repairable.

Our bronze propellers are guaranteed for life, and our aluminum props are far stronger and more ductile than any other on the market. They are hi-density sand castings with high elongation to practically eliminate blade throwing. They are easily welded and can usually be repaired at a fraction of new propeller cost. Die-cast propellers, including most aluminum propellers other than Michigan, because of porosity, are apt to break under impact and are difficult to weld. Damage is usually considerably more extensive and more costly. A bent die-cast wheel almost invariably breaks in straightening.



Michigan repair service covers America.

In addition to the factory, there are 43 Michigan Repair Service Stations, manned by factory trained men, strategically located throughout America. See back cover for listing of Service Stations.

Michigan economy replacement propellers.

For maximum economy in replacing an aluminum propeller of virtually the same characteristics as the original EQUIPMENT PROPELLERS OF MOST MOTORS see pages 18 and 19.



MICHIGAN'S TESTING LABORATORY ON THE GRAND RIVER—GRAND RAPIDS, MICH.

Michigan Wheel Company maintains this waterway testing laboratory on the Grand River, near the factory. It is equipped with every worthwhile performance-testing device, a large fleet of test boats and practically all current makes of outboard motors. Experienced engineers run an average of 150 miles a day testing new propellers and matching each outboard motor with the prop which gives maximum

efficiency in all phases of operation. Several propellers are tested on each specific boat-engine-use set-up. Only after maximum performance has been obtained, will the recommendation be put in the Michigan Outboard Catalog. The propeller that is virtually custom-built for your rig is shown in the Propeller Selector and Price List beginning on page 7.

Typical engineer's test report

LOCATION: Michigan's test basin, ¼ mile course

WATER: slight chop

DATE: 9-21-61

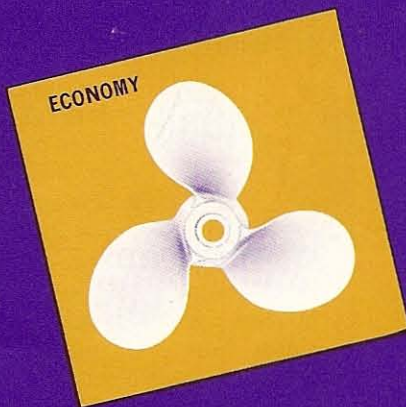
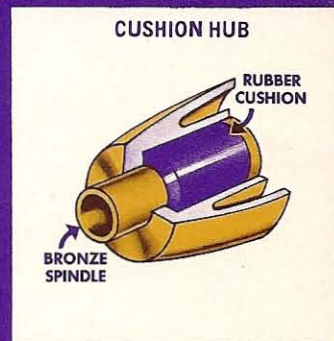
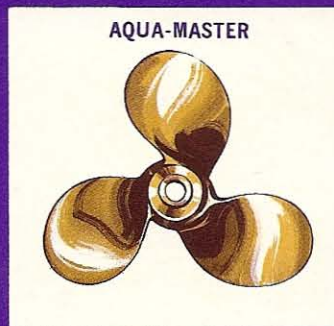
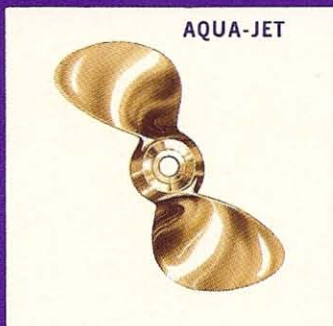
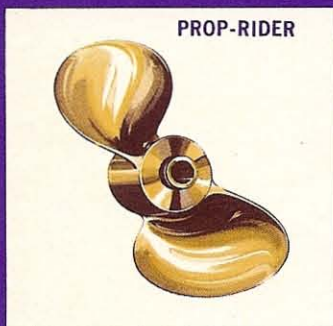
Motor	Hull	Passenger Load	Transom Height	Propeller	RPM	Avg. MPH	Net Speed Change MPH	COMMENTS	
75 H.P.	15' Runabout (Fibre Glass)	1	20"	10 x 11 (Standard)	4550	38.0			
			20"	SMC859 (10 x 12)	4775	39.1	1.1+		
			21¼"	AJC455 (10¾ x 15)	4900	40.3	2.3+		
			20"	SMC855 (10¾ x 10)	5400			Over Rated RPM—Not Recommended	
			20"	10 x 11 (Standard)	4400	35.1			
			20"	SMC859 (10 x 12)	4475	35.3	.2+		
		4	21¼"	AJC455 (10¾ x 15)	4200	35.7	.6+	Slips on Take-off	
			20"	SMC855 (10¾ x 10)	4750	37.2	2.1+		
			2 & Skier	20"	10 x 11 (Standard)	4400	35.1		
				20"	SMC855 (10¾ x 10)	4750	37.0	1.9+	Holds Skier on Turn—Fast Get Up

michigan

MACHINED-PITCH

propellers

Here are the various basic types of Michigan propellers . . . each specifically developed to achieve maximum performance in given applications.



Competition
Racing
Propellers

See page 17

PROP-RIDER—NEW RACING WHEEL FOR SERVICE OUTBOARDS . . . a tough, Bronze prop specifically designed to operate close to the water's surface without excessive slippage or cavitation. For fast bottom outboards with motor mounted as much as 2" higher on the transom to increase speed from 3/4 to 2 MPH. Ordinary props run this way may lose speed due to slippage or excess r.p.m.

AQUA-JET — TREMENDOUSLY SUCCESSFUL 2-BLADE PROPELLER FOR STOCK BOAT RACING, AND ON LIGHT, FAST RUNABOUTS—Designed to produce higher speeds in racing craft or high speed runabouts with light loads. The style is identified by the prefix AJ or AJC.

AQUA-MASTER—IDEAL 3-BLADE PROPELLER FOR THE AVERAGE FAMILY BOAT—TO CARRY LOADS—TO PULL WATER SKIERS—Favorites of boat enthusiasts for over ten years. For motors of five HP and larger . . . give higher speed, quicker acceleration, better load carrying. Style usually identified by prefix AM or AMC.

SMC—NEW DEVELOPMENT 3-BLADE PROPELLER FOR TOP PERFORMANCE—Developed from the famous Michigan inboard DYNA-JET. In trial after trial their performance is consistently superior. Usually identified by prefix SMC.

FOUR-BLADE—FOR HEAVY DUTY INSTALLATIONS, OUTBOARD CRUISERS, WORK BOATS—Additional

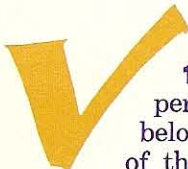
blade area in limited diameter, to improve thrust, maneuverability, starting, stopping.

ECONOMY—For a simple replacement of your original prop, this line (see pages 18 & 19) offers maximum economy.

CUSHION HUB—A PROTECTION FEATURE ON PROPELLERS USED WITH MOST GEAR SHIFT MOTORS—Michigan propellers for gear shift motors have cushion hub shock absorbers if original equipment had this feature. Michigan works closely with outboard engine makers and often uses cushion hubs identical to original equipment. Cushion hubs for late models incorporate slip clutch feature.

7 points to check

for improved outboard performance



1. TRANSOM HEIGHT — For best performance, cavitation plate should be 1" below the bottom of your boat, or bottom of the keel if you have one. If it is lower you will experience back pressure, excess drag, added vulnerability to underwater obstructions. If it is higher, cavitation may be pronounced.



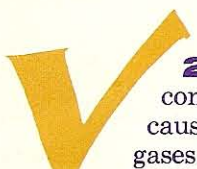
TOO HIGH



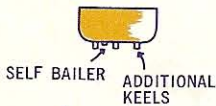
TOO LOW



CORRECT



2. CAVITATION — Cavitation is a condition where the motor runs wild because the prop is sucking air or exhaust gases. One cause can be a bent prop, which should be repaired immediately. If boat cavitates on turns, it is lifting too high . . . correct by lowering transom so prop can't break water. A too deep keel, extra keels, metal rivets, dents, foreign matter or some self-bailers can cause cavitation . . . correct by removing the projection, cutting down or tapering keel, etc.



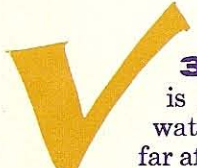
SELF BAILER
ADDITIONAL KEELS



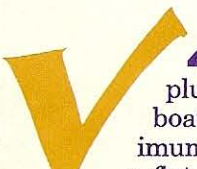
DEEP KEEL ON TURNS



METAL RIVETS, DENTS and FOREIGN MATTER



3. MOTOR TILT — Correct tilt angle is generally with motor perpendicular to water when running full speed. Tilted too far aft, boat will gallop and prop will cavitate. Too far forward, bow will dip, cutting speed.

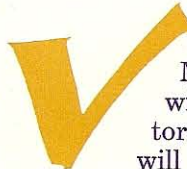


4. BOAT TRIM — Proper motor tilt plus correct weight distribution make a boat "trim" . . . it planes correctly for maximum speed and maneuverability, and leaves a flat wake. Distribute stowage weight and

passengers, and set motor tilt when loaded, to achieve proper trim.

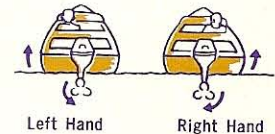


5. BOAT BOTTOMS — Distorted boat bottom, either a "hook" or "rocker" caused by high motor power, improper storage or poor support on a trailer, can reduce speed, cause galloping and hinder steering . . . check with a straight edge; if you find distortion, correct with extra ribs, stringers or other supports. Improper keel can cause serious cavitation . . . keel should be faired from an eighth to a quarter inch at transom on a taper to about 30" forward.



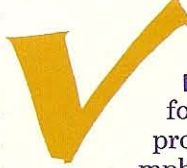
6. TORQUE VS STEERING — Many late model motors are equipped with lower unit features to compensate for torque. A properly set up steering mechanism will eliminate 90% of torque steering problems. Right-hand propellers should have steering on the right side of the boat, as the boat tends to lift on the right and will lift to the left if steering is there. Conversely, left-hand propellers should have steering on the left. Check for adequate size rope pulley, sufficient number of pulleys properly swiveled and proper cable tension. Should all these fail and the situation is still annoying, tilting the motor slightly on the transom may help.

PROPELLER TORQUE



Left Hand

Right Hand



7. CUSTOM MATCH PROPELLER — The proper propeller selector from following pages will give maximum improvement in performance. Many times 3 mph. may be gained over average all purpose propeller. In addition the engine is permitted to turn at its recommended rpm. for long trouble free life.

michigan's Propeller selector and price list

Here is the way to find the one Michigan prop that fits your specific boat and motor, and the use to which you put your outfit. Motor makes are listed alphabetically below. Under the correct make, locate the year and model of your motor. To the right you'll find one or more expert recommendations for various boat and purpose combinations . . . select and order the one closest to the charac-

teristics of your outfit. Often identical units are shown in aluminum or bronze . . . see "METALS," page 2. Order by propeller part number, only.

PROPS FOR OBSOLETE MOTORS are not listed; however, many are still available from factory or distributor stocks. For information about props for unlisted motors, write factory, giving all possible data on motor.

BUNDY

MOTOR-MODEL	YEAR	PART NO.	PRICE	DIA. & PITCH	METAL	BLADES	BOAT SIZE	RECOMMENDATION
500 CC	'61-'62	AJC505	\$14.50	9½ x 13	ALUM	2	Light Runabouts	Light Loads
		AJC506	16.50	9½ x 13	BRZ	2	Light Runabouts	Light Loads
		SMC756	12.50	9 x 13	ALUM	3	14'-16' Runabouts	Light Loads
		SMC757	16.50	9 x 13	BRZ	3	14'-16' Runabouts	Light Loads
		SMC758	12.50	9 x 12	ALUM	3	14'-16' Runabouts	All Loads, Skis
		SMC759	16.50	9 x 12	BRZ	3	14'-16' Runabouts	All Loads, Skis
		SMC852	12.50	9 x 11	ALUM	3	17'-19' Off-Shore, Cruisers	All Loads
		SMC853	16.50	9 x 11	BRZ	3	17'-19' Off-Shore, Cruisers	All Loads
		SMC756	12.50	9 x 13	ALUM	3	Heavy Boats	Twin Engines
		SMC757	16.50	9 x 13	BRZ	3	Heavy Boats	Twin Engines

CHAMPION

Singles & Twins SIE, DIE, SIF, S2F, BIF, SIG, DIG, MIG, 1H	'39-'42	P51	\$ 5.50	7½ x 6½	ALUM	2		Standard Replacement
Std. Single 1J and 1L-1K, 2M *Deluxe Single 4.2 H.P., 2J and 2K	'46-'53 '46-'50	P90	7.50	8 x 5½	ALUM	2		Standard Replacement
*Deluxe Twin 7.9 H.P., 4K	'48-'50	P120	8.00	8 x 10	ALUM	2		Standard Replacement
15 & 16½ H.P.	'54-'57	AM235	13.00	8¾ x 10	BRZ	3	12'-14' Runabouts	1-4 Passengers

CHRIS-CRAFT

Challenger, 5 H.P. J	'49-'53	C515	\$10.00	8¼ x 8	ALUM	2		Standard Replacement
Commander, 10 H.P., K	'50-'53	AM394	14.50	8¼ x 8	BRZ	3	14'-16' Runabouts	Skis, 1-4 Passengers, Best Ski & Load Prop.

ELGIN — HIAWATHA MOTORS 1956 AND AFTER

5-5½-6 H.P.	'47-'48 '49-'55	G40	\$ 6.50	7½ x 7½	ALUM	2		Standard Replacement
5½ H.P.	'56-'59	GC54	7.50	7½ x 7	ALUM	2		Standard Replacement
7½ H.P.	'49-'55	G50	7.00	7½ x 8½	ALUM	2	12'-14' Runabouts	Standard Replacement
		AJ52	13.00	7¼ x 8½	BRZ	2		1-2 Passengers
		AM290	10.50	7½ x 7½	BRZ	3		1-4 Passengers
7½ H.P.	'56-'59	GC55	8.00	8 x 8	ALUM	2	12'-14' Runabouts	Standard Replacement
		AJC55	10.00	8 x 8½	BRZ	2		1-2 Passengers
		AMC302	11.50	8 x 7	BRZ	3		1-4 Passengers
7½ H.P.	'60-'62	SAC371	8.50	6 x 6	ALUM	3	12'-14' Heavier Runabouts	1-2 Passengers
		AJC62	12.00	6 x 8	BRZ	2	12'-14' Light Runabouts	1-2 Passengers
		AJC63	7.50	6 x 8	ALUM	2	12'-14' Light Runabouts	1-2 Passengers
12 H.P.	'55-'59	AJC94	16.50	8½ x 10	BRZ	2	12'-14' Runabouts	1-2 Passengers
		AMC355	14.00	8½ x 8	ALUM	3	12'-14' Runabouts	1-4 Passengers
12 H.P. Model 12 14.1 H.P.	'60-'62	AJC72	14.50	7¾ x 11	BRZ	2	12'-14' Light Runabouts	1-2 Passengers
		AJC73	14.50	7¾ x 10	BRZ	2	12'-14' Heavier Runabouts	1-2 Passengers
		AMC532	9.50	8¼ x 9	ALUM	3	12'-14' Light Runabouts	1-2 Passengers
		AMC533	13.00	8¼ x 8	BRZ	3	14'-15' Light Runabouts	1-2 Passengers
		AMC534	13.00	8¼ x 7	BRZ	3	14'-16' Runabouts	2-4 Passengers
		AMC535	9.50	8¼ x 8½	ALUM	3		Standard Replacement Alum

ALTITUDES — Use 1" lower pitch for each 2000' elevation above sea level.

What's a vacation or fishing trip without the use of your motor — carry a spare propeller.

michigan's Propeller selector and price list

ELGIN — Continued

MOTOR-MODEL	YEAR	PART NO.	PRICE	DIA. & PITCH	METAL	BLADES	BOAT SIZE	RECOMMENDATION		
16 H.P.	'49-'54	G80	\$11.50	9 x 11	ALUM	2		Standard Replacement		
25 H.P. Model 25 27.7 H.P.	'60-'62	AJC517	14.50	9 1/2 x 11 1/2	ALUM	2	12'-14' Light Runabouts	1-2 Passengers		
		AJC518	16.50	9 1/2 x 11 1/2	BRZ	2	12'-14' Light Runabouts	1-2 Passengers		
		AJC515	14.50	9 1/2 x 10 1/2	ALUM	2	14'-15' Light Runabouts	2-4 Passengers or Light Loads		
		AJC516	16.50	9 1/2 x 10 1/2	BRZ	2	14'-15' Light Runabouts	2-4 Passengers or Light Loads		
		SMC852	12.50	9 x 11	ALUM	3	14'-15' Light Runabouts	1-2 Passengers		
		SMC853	16.50	9 x 11	BRZ	3	14'-15' Light Runabouts	1-2 Passengers		
		SMC848	12.50	9 x 9	ALUM	3	14'-16' Runabouts	One Engine, All Loads, Skis		
		SMC849	16.50	9 x 9	BRZ	3	14'-16' Runabouts	One Engine, All Loads, Skis		
		SMC846	12.50	9 x 7	ALUM	3	16'-17' Runabouts	One Engine, All Loads, Skis		
		SMC847	16.50	9 x 7	BRZ	3	16'-17' Runabouts	One Engine, All Loads, Skis		
		AMC670	16.50	9 x 9	ALUM	4	17'-19' Off-Shore, Cruisers	Two Engines		
		AMC671	19.00	9 x 9	BRZ	4	17'-19' Off-Shore, Cruisers	Two Engines		
		SMC848	12.50	9 x 9	ALUM	3	20'-24' Cruisers	Two Engines		
		SMC849	16.50	9 x 9	BRZ	3	20'-24' Cruisers	Two Engines		
		SMC846	12.50	9 x 7	ALUM	3	Large Cruisers, House Boats, Barges	Two Engines		
				SMC847	16.50	9 x 7	BRZ	3	Large Cruisers, House Boats, Barges	Two Engines
		SMC850	12.50	9 x 10	ALUM	3		Standard Replacement Alum		
		SMC851	16.50	9 x 10	BRZ	3		Standard Replacement Bronze		
25H.P.-30H.P.	'55-'57	AJC444	22.00	10 x 13	BRZ	2	12'-14' Runabouts	2-4 Passengers		
		AMC370	19.00	10 3/8 x 11 1/2	BRZ	3	14'-17' Runabouts	Skis, 1-4 Passengers, Best Ski and Load Prop.		
		AMC372	19.00	10 3/8 x 10	BRZ	3	18'-23' Off-Shore, Cruisers	Any Load, One Engine		
		AMC374 G92	19.00 15.00	10 3/8 x 12 1/2 10 3/8 x 12	BRZ ALUM	3 3	12'-14' Runabouts	1-4 Passengers Standard Replacement		
35 H.P.	'58	AJC302	22.00	10 x 14	BRZ	2	12'-15' Up to 300 lb. Runabouts	1-2 Passengers		
		SMC701	19.00	10 1/2 x 11	BRZ	3	14'-17' Runabouts	Skis, 1-4 Passengers, Best Ski & Load Prop.		
		SMC704	15.00	10 1/2 x 11	ALUM	3	14'-17' Runabouts			
		SMC702	19.00	10 1/2 x 12	ALUM	3				
		SMC703	15.00	10 1/2 x 12	BRZ	3		Standard Replacement Bronze		
		SMC705	19.00	10 1/2 x 13	BRZ	3	14'-16' Up to 300 lb. Runabouts	Standard Replacement		
		SMC706	15.00	10 1/2 x 13	ALUM	3		2-4 Passengers		
		SMC708	15.00	10 1/2 x 10	ALUM	3	18'-23' Off-Shore, Cruisers	2-4 Passengers		
		SMC709	19.00	10 1/2 x 10	BRZ	3	18'-23' Off-Shore, Cruisers	Any Load, One Engine		
		AMC411	16.00	10 x 11	ALUM	4	15'-17' Runabouts	Skis, 1-4 Passengers, Best Ski and Load Prop.		
		40 H.P. Model 40 43.7 H.P.	'59-'62	AJC105	22.00	10 x 15	BRZ	2	12'-14' Light Runabouts	1-2 Passengers
AJC104	22.00			10 x 14	BRZ	2	14'-15' Light Runabouts	1-2 Passengers		
AJC106	22.00			10 x 16	BRZ	2		Racing Utilities		
SMC697	14.50			10 x 14	ALUM	3	12'-14' Heavier Runabouts	1-2 Passengers		
SMC698	19.00			10 x 14	BRZ	3	12'-14' Heavier Runabouts	1-2 Passengers		
SMC639	14.50			10 x 12	ALUM	3	16'-17' Runabouts	One Engine, All Loads, Skis		
SMC640	19.00			10 x 12	BRZ	3	16'-17' Runabouts	One Engine, All Loads, Skis		
SMC641	14.50			10 x 13	ALUM	3	16'-17' Runabouts or Small Cruisers	Two Engines		
				SMC642	19.00	10 x 13	BRZ	3	16'-17' Runabouts or Small Cruisers	Two Engines
				SMC641	14.50	10 x 13	ALUM	3	14'-15' Light Runabouts	2-4 Passengers or Light Loads
				SMC642	19.00	10 x 13	BRZ	3	14'-15' Light Runabouts	2-4 Passengers or Light Loads
				SMC637	14.50	10 x 11	ALUM	3	17'-19' Off-Shore, Cruisers	One Engine, All Loads, Skis
				SMC638	19.00	10 x 11	BRZ	3	17'-19' Off-Shore, Cruisers	One Engine, All Loads, Skis
				SMC639	14.50	10 x 12	ALUM	3	17'-19' Off-Shore, Cruisers	Two Engines
				SMC640	19.00	10 x 12	BRZ	3	17'-19' Off-Shore, Cruisers	Two Engines
				SMC635	14.50	10 x 10	ALUM	3	20'-24' Cruisers	One Engine
				SMC636	19.00	10 x 10	BRZ	3	20'-24' Cruisers	One Engine
				SMC637	14.50	10 x 11	ALUM	3	20'-24' Cruisers	Two Engines
				SMC638	19.00	10 x 11	BRZ	3	20'-24' Cruisers	Two Engines
		SMC633	14.50	10 x 8	ALUM	3	Large Cruisers, House Boats, Barges	One Engine		
		SMC634	19.00	10 x 8	BRZ	3	Large Cruisers, House Boats, Barges	One Engine		
		SMC635	14.50	10 x 10	ALUM	3	Large Cruisers, House Boats, Barges	Two Engines		
		SMC636	19.00	10 x 10	BRZ	3	Large Cruisers, House Boats, Barges	Two Engines		
		AMC680	23.00	10 x 11	BRZ	4	17'-19' Off-Shore, Cruisers	One Engine, All Loads, Skis		
60 H.P. Model 70 75.2 H.P.	'59-'62	AJC123	26.00	11 1/2 x 15	BRZ	2	Light Boats	Light Loads		
		AJC124	26.00	11 1/2 x 16	BRZ	2	Light Boats	Light Loads		
		AJC125	26.00	11 1/2 x 17	BRZ	2	Light Boats	Light Loads		
		AJC121	26.00	11 1/2 x 16	BRZ	2	14'-15' Light Runabouts	1-2 Passengers		
		SMC628	30.00	11 1/2 x 12	BRZ	3	16'-17' Runabouts	One Engine, All Loads, Skis		
		SMC627	26.50	11 1/2 x 12	ALUM	3	16'-17' Runabouts	One Engine, All Loads, Skis		
		SMC622	30.00	11 1/2 x 14	BRZ	3	Runabouts or Small Cruisers	Two Engines		
		SMC623	26.50	11 1/2 x 14	ALUM	3	Runabouts or Small Cruisers	Two Engines		
		SMC626	30.00	11 1/2 x 11	BRZ	3	17'-19' Off-Shore, Cruisers	One Engine, All Loads, Skis		
		SMC631	26.50	11 1/2 x 11	ALUM	3	17'-19' Off-Shore, Cruisers	One Engine, All Loads, Skis		
		SMC620	30.00	11 1/2 x 13	BRZ	3	17'-19' Off-Shore, Cruisers	Two Engines		
		SMC621	26.50	11 1/2 x 13	ALUM	3	17'-19' Off-Shore, Cruisers	Two Engines		
		AMC674	36.50	11 1/2 x 10	BRZ	4	20'-24' Cruisers	One Engine		
		SMC628	30.00	11 1/2 x 12	BRZ	3	20'-24' Cruisers	Two Engines		
		SMC629	30.00	11 1/2 x 8	BRZ	3	Large Cruisers, House Boats, Barges	One Engine		
		SMC626	30.00	11 1/2 x 11	BRZ	3	Large Cruisers, House Boats, Barges	Two Engines		

EVINRUDE-JOHNSON

75 H.P.	'60-'62	AJC453	\$27.00	10 3/8 x 13	BRZ	2	Light Runabouts	Light Loads
		AJC454	27.00	10 3/8 x 14	BRZ	2	Light Runabouts	Light Loads
		AJC455	27.00	10 3/8 x 15	BRZ	2	Light Runabouts	Light Loads

Additional Listings for this Motor next page

■ Prop-rider High Speed Propeller—Does Not Cavitate With Higher Transom.
 Propeller damage won't lay up your boat if you own a spare propeller.

EVINRUDE-JOHNSON — **Continued**

Prices Subject to Change
Without Notice

MOTOR-MODEL	YEAR	PART NO.	PRICE	DIA. & PITCH	METAL	BLADES	BOAT SIZE	RECOMMENDATION
NOTE: All 75 H.P. Propellers Fit OMC No. 480 Inboard-Out- board Drive		AJC456	\$35.00	10½ x 14	HI-T	2	Competition Racing Utilities (Custom Made & Cupped)	Racing Jet, Hi-Tensil Bronze
		SMC855	24.50	10½ x 10	BRZ	3	17'-19' Off-Shore, Cruisers	One Engine, All Loads, Skis
		SMC856	16.00	10½ x 10	ALUM	3	17'-19' Off-Shore, Cruisers	One Engine, All Loads, Skis
		SMC857	24.50	10½ x 11	BRZ	3	16'-17' Runabouts	One Engine, All Loads, Skis
		SMC858	16.00	10½ x 11	ALUM	3	16'-17' Runabouts	One Engine, All Loads, Skis
		SMC859	24.50	10 x 12	BRZ	3	14'-16' Runabouts	2-4 Passengers
		SMC860	16.00	10 x 12	ALUM	3	14'-16' Runabouts	2-4 Passengers
		SMC859	24.50	10 x 12	BRZ	3	17'-19' Off-Shore, Cruisers	Two Engines
		SMC860	16.00	10 x 12	ALUM	3	17'-19' Off-Shore, Cruisers	Two Engines
		SMC866	24.50	10 x 13	BRZ	3	15'-16' Light Runabouts	1-2 Passengers
		SMC867	16.00	10 x 13	ALUM	3	15'-16' Light Runabouts	1-2 Passengers
		SMC868	24.50	10 x 14	BRZ	3	14'-15' Light Runabouts	1-2 Passengers
		SMC869	16.00	10 x 14	ALUM	3	14'-15' Light Runabouts	1-2 Passengers
		SMC861	24.50	10½ x 9	BRZ	3	20'-24' Cruisers	One Engine
		SMC862	16.00	10½ x 9	ALUM	3	20'-24' Cruisers	One Engine
		SMC857	24.50	10½ x 11	BRZ	3	20'-24' Cruisers	Two Engines
		SMC858	16.00	10½ x 11	ALUM	3	20'-24' Cruisers	Two Engines
		SMC863	24.50	10½ x 8	BRZ	3	Large Cruisers, House Boats, Barges	One Engine
		SMC864	16.00	10½ x 8	ALUM	3	Large Cruisers, House Boats, Barges	One Engine
		SMC855	24.50	10½ x 10	BRZ	3	Large Cruisers, House Boats, Barges	Two Engines
SMC856	16.00	10½ x 10	ALUM	3	Large Cruisers, House Boats, Barges	Two Engines		
SMC865	16.00	10½ x 6	ALUM	3	Extra Heavy Barges	Two Engines		
See Inside Back Cover for Economy Propellers for this Motor.								
50 H.P.	'58-'59	AJC488	26.50	12 x 17	BRZ	2	14'-15' Light Runabouts	1-2 Passengers
		AJC485	26.50	12 x 15	BRZ	2	16'-17' Heavier Runabouts	1-2 Passengers
		AJC487	26.50	12 x 16	BRZ	2	14'-15' Light Runabouts	2-4 Passengers or Light Loads
		AJC486	20.50	12 x 16	ALUM	2	14'-15' Light Runabouts	2-4 Passengers or Light Loads
		SMC64	31.50	12½ x 15	BRZ	3	14'-16' Runabouts	2-4 Passengers
		SMC65	20.50	12½ x 15	ALUM	3	14'-16' Runabouts	2-4 Passengers
		SMC62	31.50	12½ x 14	BRZ	3	16'-17' Runabouts	One Engine, All Loads, Skis
		SMC63	20.50	12½ x 14	ALUM	3	16'-17' Runabouts	One Engine, All Loads, Skis
		SMC60	31.50	12½ x 13	BRZ	3	17'-19' Off-Shore, Cruisers	One Engine, All Loads, Skis
		SMC61	20.50	12½ x 13	ALUM	3	17'-19' Off-Shore, Cruisers	One Engine, All Loads, Skis
		SMC68	31.50	12½ x 12	BRZ	3	19'-21' Cruisers	One Engine
		SMC69	20.50	12½ x 12	ALUM	3	19'-21' Cruisers	One Engine
		SMC70	31.50	13 x 10	BRZ	3	22'-24' Cruisers	One Engine
		SMC60	31.50	12½ x 13	BRZ	3	20'-24' Cruisers	Two Engines
		SMC61	20.50	12½ x 13	ALUM	3	20'-24' Cruisers	Two Engines
		SMC72	31.50	13 x 8	BRZ	3	Large Cruisers, House Boats, Barges	One Engine
		SMC70	31.50	13 x 10	BRZ	3	Large Cruisers, House Boats, Barges	Two Engines
See Inside Back Cover for Economy Propellers for this Motor.								
40 H.P. 35 H.P.	'58-'62	AJC466-A	22.00	10½ x 15	BRZ	2	Light Runabouts	Light Loads
		AJC467-A	22.00	10½ x 16	BRZ	2	Light Runabouts	Light Loads
		AJC468-A	22.00	10½ x 17	BRZ	2	Light Runabouts	Light Loads
		SMC66-A	20.00	10½ x 15	BRZ	3	14'-15' Light Runabouts	1-2 Passengers
		SMC67-A	14.50	10½ x 15	ALUM	3	14'-15' Light Runabouts	1-2 Passengers
		SMC58-A	20.00	10½ x 14	BRZ	3	14'-16' Runabouts	2-4 Passengers
		SMC59-A	14.50	10½ x 14	ALUM	3	14'-16' Runabouts	2-4 Passengers
		SMC56-A	20.00	10½ x 13	BRZ	3	14'-16' Runabouts	One Engine, All Loads, Skis
		SMC57-A	14.50	10½ x 13	ALUM	3	14'-16' Runabouts	One Engine, All Loads, Skis
		SMC54-A	20.00	10½ x 12	BRZ	3	16'-17' Runabouts	One Engine, All Loads, Skis
		SMC55-A	14.50	10½ x 12	ALUM	3	16'-17' Runabouts	One Engine, All Loads, Skis
		SMC52-A	20.00	10½ x 11	BRZ	3	17'-19' Runabouts	One Engine, All Loads, Skis
		SMC53-A	14.50	10½ x 11	ALUM	3	17'-19' Runabouts	One Engine, All Loads, Skis
		AMC444-A	19.50	10 x 11	ALUM	4	17'-19' Off-Shore, Cruisers	One Engine, All Loads, Skis
		AMC464-A	23.00	10 x 11	BRZ	4	17'-19' Off-Shore, Cruisers	One Engine, All Loads, Skis
		SMC56-A	20.00	10½ x 13	BRZ	3	16'-17' Runabouts or Small Cruisers	Two Engines
		SMC57-A	14.50	10½ x 13	ALUM	3	16'-17' Runabouts or Small Cruisers	Two Engines
		SMC50-A	20.00	10½ x 10	BRZ	3	20'-24' Cruisers	One Engine
		SMC51-A	14.50	10½ x 10	ALUM	3	20'-24' Cruisers	One Engine
		AMC442-A	19.50	10 x 10	ALUM	4	20'-24' Cruisers	One Engine
		AMC384-A	20.00	11 x 10	ALUM	4	20'-24' Cruisers	One Engine
		SMC54-A	20.00	10½ x 12	BRZ	3	17'-19' Off-Shore, Cruisers	Two Engines
		SMC55-A	14.50	10½ x 12	ALUM	3	17'-19' Off-Shore, Cruisers	Two Engines
		SMC48-A	20.00	10½ x 12	BRZ	3	Large Cruisers, House Boats, Barges	One Engine
		SMC47-A	14.50	10½ x 8	ALUM	3	Large Cruisers, House Boats, Barges	One Engine
		SMC50-A	20.00	10½ x 10	BRZ	3	Large Cruisers, House Boats, Barges	Two Engines
		SMC51-A	14.50	10½ x 10	ALUM	3	Large Cruisers, House Boats, Barges	Two Engines
		AMC445-A	19.50	10 x 12	ALUM	4	20'-24' Cruisers	Two Engines
		AMC465-A	23.00	10 x 12	BRZ	4	20'-24' Cruisers	Two Engines
		AMC379-A	20.00	10½ x 13½	BRZ	3	20'-24' Cruisers	Two Engines
		JWC41-A	16.50	10½ x 12½	ALUM	2	Any Boat	Standard Replacement Bronze Needless
See Inside Back Cover for Economy Propellers for this Motor.								
25-28-30 H.P.	'51-'62	AJC466-A	22.00	10½ x 15	BRZ	2	Light Runabouts	Light Loads
		AJC467-A	22.00	10½ x 16	BRZ	2	Light Runabouts	Light Loads
		AJC468-A	22.00	10½ x 17	BRZ	2	Light Runabouts	Light Loads
		SMC58-A	20.00	10½ x 14	BRZ	3	12'-14' Light Runabouts	1-2 Passengers
		SMC59-A	14.50	10½ x 14	ALUM	3	12'-14' Light Runabouts	1-2 Passengers
		SMC56-A	20.00	10½ x 13	BRZ	3	12'-14' Heavier Runabouts	1-2 Passengers
		SMC57-A	14.50	10½ x 13	ALUM	3	12'-14' Heavier Runabouts	1-2 Passengers
		SMC54-A	20.00	10½ x 12	BRZ	3	14'-15' Light Runabouts	2-4 Passengers
		SMC55-A	14.50	10½ x 12	ALUM	3	14'-15' Light Runabouts	2-4 Passengers
		SMC52-A	20.00	10½ x 11	BRZ	3	14'-16' Runabouts	One Engine, All Loads, Skis
		SMC53-A	14.50	10½ x 11	ALUM	3	14'-16' Runabouts	One Engine, All Loads, Skis
		AMC444-A	19.50	10 x 11	ALUM	4	17'-19' Off-Shore, Cruisers	One Engine, All Loads, Skis
		AMC464-A	23.00	10 x 11	BRZ	4	17'-19' Off-Shore, Cruisers	One Engine, All Loads, Skis
		SMC56-A	20.00	10½ x 13	BRZ	3	17'-19' Off-Shore, Cruisers	Two Engines
		SMC57-A	14.50	10½ x 13	ALUM	3	17'-19' Off-Shore, Cruisers	Two Engines
		SMC50-A	20.00	10½ x 10	BRZ	3	16'-18' Off-Shore, Cruisers	One Engine, All Loads, Skis
		SMC51-A	14.50	10½ x 10	ALUM	3	16'-18' Off-Shore, Cruisers	One Engine, All Loads, Skis
		AMC442-A	19.50	10 x 10	ALUM	4	18'-20' Cruisers	One Engine
		AMC384-A	20.00	11 x 10	ALUM	4	20'-24' Cruisers	One Engine
		SMC52-A	20.00	10½ x 12	BRZ	3	20'-24' Cruisers	Two Engines
		SMC53-A	14.50	10½ x 12	ALUM	3	20'-24' Cruisers	Two Engines
		SMC48-A	20.00	10½ x 8	BRZ	3	Large Cruisers, House Boats, Barges	One Engine
		SMC47-A	14.50	10½ x 8	ALUM	3	Large Cruisers, House Boats, Barges	One Engine
		SMC50-A	20.00	10½ x 10	BRZ	3	Large Cruisers, House Boats, Barges	Two Engines
		SMC51-A	14.50	10½ x 10	ALUM	3	Large Cruisers, House Boats, Barges	Two Engines
		AMC445-A	19.50	10 x 12	ALUM	4	20'-24' Cruisers	Two Engines
		AMC465-A	23.00	10 x 12	BRZ	4	20'-24' Cruisers	Two Engines
		AMC382-A	20.00	10½ x 12½	BRZ	3	20'-24' Cruisers	Two Engines
		JWC41-A	16.50	10½ x 12½	ALUM	2	Any Boat	Standard Replacement Bronze Needless
See Inside Back Cover for Economy Propellers for this Motor.								

■ Prop-ri-der High Speed Propeller—Does Not Cavitate With Higher Transom.

ALTITUDES — Use 1" lower pitch for each 2000' elevation above sea level.

No propeller will perform smoothly, efficiently if bent or thrown out of balance. Own a spare to use while damaged wheel is reconditioned.

michigan's Propeller selector and price list

EVINRUDE-JOHNSON — Continued

MOTOR-MODEL	YEAR	PART NO.	PRICE	DIA. & PITCH	METAL	BLADES	BOAT SIZE	RECOMMENDATION
18 H.P.	'57-'62	AJC415	\$16.50	9 1/4 x 11	BRZ	2	14'-16' Runabouts	2-4 Passengers
		AJC417	16.50	9 1/4 x 12	BRZ	2	12'-15' Up to 300 lb. Runabouts	1-2 Passengers
		SMC40	16.50	9 x 9	BRZ	3	18'-23' Off-Shore, Cruisers	Any Load, One Engine
		SMC41	12.00	9 x 9	ALUM	3	18'-23' Off-Shore, Cruisers	Any Load, One Engine
		SMC42	16.50	9 x 10	BRZ	3	14'-17' Runabouts	Skis, 1-4 Passengers, Best Ski & Load Prop.
		SMC43	12.00	9 x 10	ALUM	3	14'-17' Runabouts	Skis, 1-4 Passengers, Best Ski & Load Prop.
		SMC44	16.50	9 x 11	BRZ	3	12'-15' Up to 300 lb. Runabouts	1-2 Passengers
		SMC45	12.00	9 x 11	ALUM	3	12'-15' Up to 300 lb. Runabouts	1-2 Passengers
		AMC448	16.00	9 x 9	ALUM	4	18'-23' Off-Shore, Cruisers	Any Load, One Engine
		AMC449	16.00	9 x 10	ALUM	4	18'-23' Off-Shore, Cruisers	Two Engines, 14'-16' Runabouts, 1-4 Pass.
		SMC38	16.50	9 1/4 x 7	BRZ	3	Large Cruisers, Houseboats, Barges, Dugout Canoes	One Engine
		SMC39	12.00	9 1/4 x 7	ALUM	3		One Engine
		EWC18	14.50	9 x 10	BRZ	3		Weedless
See Inside Back Cover for Economy Propellers for this Motor.								
14 H.P.	'50-'56	AJC410	16.50	8 1/2 x 11 1/2	BRZ	2	12'-15' Runabouts	1-2 Passengers
15 H.P.		AJC411	16.50	8 1/2 x 12	BRZ	2	12'-15' Runabouts	1-2 Passengers
		SMC40	16.50	9 x 9	BRZ	3	14'-16' Runabouts	Skis, 1-4 Passengers, Best Ski & Load Prop.
		SMC41	12.00	9 x 9	ALUM	3	14'-16' Runabouts	Skis, 1-4 Passengers, Best Ski & Load Prop.
		SMC42	16.50	9 x 10	BRZ	3	14'-16' Up to 300 lb. Runabouts	2-4 Passengers
		SMC43	12.00	9 x 10	ALUM	3	14'-16' Up to 300 lb. Runabouts	2-4 Passengers
		AMC448	16.00	9 x 9	ALUM	4	18'-23' Off-Shore, Cruisers	Any Load, One Engine
		SMC38	16.50	9 1/4 x 7	BRZ	3	Large Cruisers, Houseboats, Barges, Dugout Canoes	One Engine
		SMC39	12.00	9 1/4 x 7	ALUM	3		One Engine
		EWC15	14.50	9 x 11	BRZ	3		Standard Replacement Bronze
10 H.P.	'50-'57	AJC201	16.50	8 1/2 x 11	BRZ	2	12'-14' Runabouts	1-2 Passengers
		AMC262	16.50	8 1/2 x 8 1/2	BRZ	3	14'-17' Runabouts	Skis, 1-4 Passengers, Best Ski & Load Prop.
		AMC264	12.00	8 1/2 x 8 1/2	ALUM	3	14'-17' Runabouts	Skis, 1-4 Passengers, Best Ski & Load Prop.
		AMC260	16.50	8 1/2 x 10	BRZ	3	12'-15' Up to 300 lb. Runabouts	1-2 Passengers
		AMC263	12.00	8 1/2 x 10	ALUM	3	12'-15' Up to 300 lb. Runabouts	1-2 Passengers
		AMC266	14.00	9 x 7	ALUM	3	16'-18' Cruisers	One Engine
		JWC10	14.50	9 x 8	BRZ	3	Standard Replacement Bronze	
10 H.P.	'58-'62	AJC175	15.00	8 x 10	BRZ	2	12'-15' Runabouts	1-2 Passengers
		AJC176	15.00	8 x 10 1/2	BRZ	2	12'-15' Runabouts	1-2 Passengers
		SMC15	15.00	8 1/4 x 8	BRZ	3	14'-17' Runabouts	Skis, 1-4 Passengers, Best Ski & Load Prop.
		SMC16	10.50	8 1/4 x 8	ALUM	3	14'-17' Runabouts	Skis, 1-4 Passengers, Best Ski & Load Prop.
		SMC17	15.00	8 1/4 x 9	BRZ	3	14'-16' Up to 300 lb. Runabouts	2-4 Passengers
		SMC18	10.50	8 1/4 x 9	ALUM	3	14'-16' Up to 300 lb. Runabouts	2-4 Passengers
		JWC12	13.00	8 1/4 x 8	BRZ	3	Any Boat	Weedless
		SMC13	15.00	8 1/4 x 5	BRZ	3		Boats, Barges, Dugout Canoes
		SMC14	10.50	8 1/4 x 5	ALUM	3	Boats, Barges, Dugout Canoes	One Engine
See Inside Back Cover for Economy Propellers for this Motor.								
7 1/2 H.P.	'50-'53	AM340	10.50	7 3/4 x 7	BRZ	3	Runabouts	Passengers and Loads
7 1/2 H.P.	'54-'58	AM415	10.50	8 x 8	BRZ	3	12'-14' Runabouts	1-2 Passengers
		AM416	8.00	8 x 8	ALUM	3	12'-14' Runabouts	1-2 Passengers
		AM417	10.50	8 x 7	BRZ	3	14'-16' Runabouts	1-4 Passengers
5 1/2 H.P.	'56-'62	AM430	10.50	7 3/4 x 6 1/2	BRZ	3	14'-16' Runabouts	1-4 Passengers
		AM431	8.00	7 3/4 x 6 1/2	ALUM	3	14'-16' Runabouts	1-4 Passengers
		AM433	10.50	7 3/4 x 7	BRZ	3	12'-14' Runabouts	1-2 Passengers
		J300	4.50	8 x 7 1/2	ALUM	2	Standard Replacement	
Sportwin	'36-'37	E32	6.50	7 1/2 x 6	ALUM	2	Standard Replacement	

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35-45 H.P. Also VIP	'56-'60	AMC750	\$14.50	10 x 11	ALUM	3	18'-23' Off-Shore, Cruisers	Standard Replacement Outboard
		SMC672	23.00	11 1/2 x 7	BRZ	3		Any Load, One Engine
		SMC663	20.00	11 x 10	ALUM	3		Standard Replacement VIP

FIRESTONE

7 1/2 H.P.	'60-'62	G50	\$ 7.00	7 1/2 x 8 1/2	ALUM	2	12'-14' Runabouts	Standard Replacement
		AJ52	13.00	7 1/4 x 8 1/2	BRZ	2		1-2 Passengers
		AM290	10.50	7 1/2 x 7 1/2	BRZ	3		2-4 Passengers
8 H.P.	'60-'62	GC55	8.00	8 x 8	ALUM	2	12'-14' Runabouts	Standard Replacement
		AJC55	10.00	8 x 8 1/2	BRZ	2		1-2 Passengers
		AMC302	11.50	8 x 7	BRZ	3		1-4 Passengers
12 H.P.	'60-'62	AJC94	16.50	8 1/2 x 10	BRZ	2	12'-14' Runabouts	1-2 Passengers
		AMC354	16.50	8 1/2 x 8	BRZ	3	12'-14' Runabouts	1-4 Passengers
		AMC355	14.00	8 1/2 x 8	ALUM	3	12'-14' Runabouts	1-4 Passengers
		AMC356	16.50	8 1/2 x 7	BRZ	3	14'-16' Runabouts	1-4 Passengers
25 H.P.	'60-'62	AJC302	22.00	10 x 14	BRZ	2	12'-14' Heavier Runabouts	1-2 Passengers
		SMC702	19.00	10 1/2 x 12	BRZ	3	14'-15' Light Runabouts	2-4 Passengers or Light Loads
		SMC703	15.00	10 1/2 x 12	ALUM	3	14'-15' Light Runabouts	2-4 Passengers or Light Loads
		SMC701	19.00	10 1/2 x 11	BRZ	3	14'-16' Runabouts	One Engine, All Loads, Skis
		SMC704	15.00	10 1/2 x 11	ALUM	3	14'-16' Runabouts	One Engine, All Loads, Skis
		SMC708	15.00	10 1/2 x 10	ALUM	3	17'-19' Off-Shore, Cruisers	Two Engines
		SMC709	19.00	10 1/2 x 10	BRZ	3	17'-19' Off-Shore, Cruisers	Two Engines
40 H.P.	'60-'62	AJC302	22.00	10 x 14	BRZ	2	12'-14' Heavier Runabouts	1-2 Passengers
		SMC705	19.00	10 1/2 x 13	BRZ	3	14'-15' Light Runabouts	2-4 Passengers or Light Loads
		SMC706	15.00	10 1/2 x 13	ALUM	3	14'-15' Light Runabouts	2-4 Passengers or Light Loads
		SMC701	19.00	10 1/2 x 11	BRZ	3	14'-16' Runabouts	One Engine, All Loads, Skis
		SMC704	15.00	10 1/2 x 11	ALUM	3	14'-16' Runabouts	One Engine, All Loads, Skis
		SMC708	15.00	10 1/2 x 10	ALUM	3	17'-19' Off-Shore, Cruisers	One Engine, All Loads, Skis

Additional Listings for this Motor next page

■ ALTITUDES — Use 1" lower pitch for each 2000' elevation above sea level.

Carry a spare propeller to slip on when a damaged propeller would otherwise spoil your boating pleasure.

FIRESTONE — Continued

Prices Subject to Change
Without Notice

MOTOR-MODEL	YEAR	PART NO.	PRICE	DIA. & PITCH	METAL	BLADES	BOAT SIZE	RECOMMENDATION
		SMC709	\$19.00	10½ x 10	BRZ	3	17'-19' Off-Shore, Cruisers	One Engine, All Loads, Skis
		SMC702	19.00	10½ x 12	BRZ	3	17'-19' Off-Shore, Cruisers	Two Engines
		SMC703	15.00	10½ x 12	ALUM	3	17'-19' Off-Shore, Cruisers	Two Engines
		SMC708	15.00	10½ x 10	ALUM	3	20'-24' Cruisers	Two Engines
		SMC709	19.00	10½ x 10	BRZ	3	20'-24' Cruisers	Two Engines
		AMC411	16.00	10 x 11	ALUM	4	16'-17' Runabouts	One Engine, All Loads, Skis
		SMC708	15.00	10½ x 10	ALUM	3	Large Cruisers, House	Two Engines
		SMC709	19.00	10½ x 10	BRZ	3	Boats, Barges	Two Engines

GALE BUCCANEER — SEA KING, SEA BEE, ROYAL, SEA FLYER, ATLAS, HIAWATHA

Hiawatha Motors
after 1955 see Elgin

Twin 5 H.P. Neutral-Forward	'51-'55	AM92	\$ 10.50	7¾ x 6½	BRZ	3	14'-16' Runabouts	1-4 Passengers
Twin 5 H.P. Shift	'55-'62	AM430	10.50	7¾ x 6½	BRZ	3	14'-16' Runabouts	1-4 Passengers
		AM431	8.00	7¾ x 6½	ALUM	3	14'-16' Runabouts	1-4 Passengers
		AM433	10.50	7¾ x 7	BRZ	3	12'-14' Runabouts	1-2 Passengers
		J300	4.50	8 x 7½	ALUM	2		Standard Replacement

See Inside Back Cover for Economy Propellers for this Motor.

12-15 H.P. Shift	'51-'62	AJC410	16.50	8½ x 11½	BRZ	2	12'-15' Runabouts	1-2 Passengers
		AJC411	16.50	8½ x 12	BRZ	2	12'-15' Runabouts	1-2 Passengers
		SMC40	16.50	9 x 9	BRZ	2	14'-16' Runabouts	Skis, 1-4 Passengers, Best Ski & Load Prop.
		SMC41	12.00	9 x 9	ALUM	3	14'-16' Runabouts	Skis, 1-4 Passengers, Best Ski & Load Prop.
		SMC42	16.50	9 x 10	BRZ	3	12'-14' Runabouts	1-4 Passengers
		SMC43	12.00	9 x 10	ALUM	3	12'-14' Runabouts	1-4 Passengers
		SMC448	16.00	9 x 9	ALUM	4	18'-23' Off-Shore, Cruisers	Any Load, One Engine
		EW15	14.50	9 x 11	BRZ	3		Standard Replacement, Bronze
		SMC38	16.50	9¼ x 7	BRZ	3		One Engine
		SMC39	12.00	9¼ x 7	ALUM	3		One Engine
		35 H.P., 40 H.P.	'59-'62	AJC466-A	22.00	10½ x 15	BRZ	2
AJC467-A	22.00			10½ x 16	BRZ	2	Light Runabouts	Light Loads
AJC468-A	22.00			10½ x 17	BRZ	2	Light Runabouts	Light Loads
SMC58-A	20.00			10½ x 14	BRZ	2	12'-14' Heavier Runabouts	1-2 Passengers
SMC59-A	14.50			10½ x 14	ALUM	3	12'-14' Heavier Runabouts	1-2 Passengers
SMC56-A	20.00			10½ x 13	BRZ	3	14'-15' Light Runabouts	2-4 Passengers or Light Loads
SMC57-A	14.50			10½ x 13	ALUM	3	14'-15' Light Runabouts	2-4 Passengers or Light Loads
SMC54-A	20.00			10½ x 12	BRZ	3	14'-16' Runabouts	One Engine, All Loads, Skis
SMC55-A	14.50			10½ x 12	ALUM	3	14'-16' Runabouts	One Engine, All Loads, Skis
SMC52-A	20.00			10½ x 11	BRZ	3	17'-19' Off-Shore, Cruisers	One Engine, All Loads, Skis
SMC53-A	14.50			10½ x 11	ALUM	3	17'-19' Off-Shore, Cruisers	One Engine, All Loads, Skis
AMC444-A	19.50			10 x 11	ALUM	4	17'-19' Off-Shore, Cruisers	One Engine, All Loads, Skis
AMC464-A	23.00			10 x 11	BRZ	4	17'-19' Off-Shore, Cruisers	One Engine, All Loads, Skis
SMC56-A	20.00			10½ x 13	BRZ	3	17'-19' Off-Shore, Cruisers	Two Engines
SMC57-A	14.50			10½ x 13	ALUM	3	17'-19' Off-Shore, Cruisers	Two Engines
SMC50-A	20.00			10½ x 10	BRZ	3	20'-24' Cruisers	One Engine
SMC51-A	14.50			10½ x 10	ALUM	3	20'-24' Cruisers	One Engine
AMC442-A	19.50			10 x 10	ALUM	4	20'-24' Cruisers	One Engine
SMC54-A	20.00			10½ x 12	BRZ	3	20'-24' Cruisers	Two Engines
SMC55-A	14.50			10½ x 12	ALUM	3	20'-24' Cruisers	Two Engines
SMC48-A	20.00			10½ x 8	BRZ	3	Large Cruisers, House	One Engine
SMC47-A	14.50			10½ x 8	ALUM	3	Boats, Barges	One Engine
SMC50-A	20.00			10½ x 10	BRZ	3	Large Cruisers, House	Two Engines
SMC51-A	14.50			10½ x 10	ALUM	3	Boats, Barges	Two Engines
AMC445-A	19.50			10 x 12	ALUM	4	20'-24' Cruisers	Two Engines
AMC465-A	23.00			10 x 12	BRZ	4	20'-24' Cruisers	Two Engines
AMC379-A	20.00			10¾ x 13¼	BRZ	3		Standard Replacement Bronze
JWC41-A	16.50			10¾ x 12½	ALUM	2		Weedless

See Inside Back Cover for Economy Propellers for this Motor.

22-25 H.P.	'55-'62	AJC466-A	22.00	10½ x 15	BRZ	2	Light Runabouts	Light Loads
		AJC467-A	22.00	10½ x 16	BRZ	2	Light Runabouts	Light Loads
		AJC468-A	22.00	10½ x 17	BRZ	2	Light Runabouts	Light Loads
		SMC58-A	20.00	10½ x 14	BRZ	2	12'-14' Light Runabouts	1-2 Passengers
		SMC59-A	14.50	10½ x 14	ALUM	3	12'-14' Light Runabouts	1-2 Passengers
		SMC56-A	20.00	10½ x 13	BRZ	3	12'-14' Heavier Runabouts	1-2 Passengers
		SMC57-A	14.50	10½ x 13	ALUM	3	12'-14' Heavier Runabouts	1-2 Passengers
		SMC54-A	20.00	10½ x 12	BRZ	3	14'-15' Light Runabouts	2-4 Passengers
		SMC55-A	14.50	10½ x 12	ALUM	3	14'-15' Light Runabouts	2-4 Passengers
		SMC52-A	20.00	10½ x 11	BRZ	3	14'-16' Runabouts	One Engine, All Loads, Skis
		SMC53-A	14.50	10½ x 11	ALUM	3	14'-16' Runabouts	One Engine, All Loads, Skis
		AMC444-A	19.50	10 x 11	ALUM	4	17'-19' Off-Shore, Cruisers	One Engine, All Loads, Skis
		AMC464-A	23.00	10 x 11	BRZ	4	17'-19' Off-Shore, Cruisers	One Engine, All Loads, Skis
		SMC56-A	20.00	10½ x 13	BRZ	3	17'-19' Off-Shore, Cruisers	Two Engines
		SMC57-A	14.50	10½ x 13	ALUM	3	17'-19' Off-Shore, Cruisers	Two Engines
		SMC50-A	20.00	10½ x 10	BRZ	3	16'-18' Off-Shore, Cruisers	One Engine, All Loads, Skis
		SMC51-A	14.50	10½ x 10	ALUM	3	16'-18' Off-Shore, Cruisers	One Engine, All Loads, Skis
		AMC442-A	19.50	10 x 10	ALUM	4	18'-20' Cruisers	One Engine
		AMC384-A	20.00	11 x 10	ALUM	4	20'-24' Cruisers	One Engine
		SMC52-A	20.00	10½ x 12	BRZ	3	20'-24' Cruisers	Two Engines
		SMC53-A	14.50	10½ x 12	ALUM	3	20'-24' Cruisers	Two Engines
		SMC48-A	20.00	10½ x 8	BRZ	3	Large Cruisers, House	One Engine
		SMC47-A	14.50	10½ x 8	ALUM	3	Boats, Barges	One Engine
		SMC50-A	20.00	10½ x 10	BRZ	3	Large Cruisers, House	Two Engines
SMC51-A	14.50	10½ x 10	ALUM	3	Boats, Barges	Two Engines		
AMC445-A	19.50	10 x 12	ALUM	4	20'-24' Cruisers	Two Engines		
AMC465-A	23.00	10 x 12	BRZ	4	20'-24' Cruisers	Two Engines		
AMC382-A	20.00	10¾ x 12½	BRZ	3		Standard Replacement Bronze		
JWC41-A	16.50	10¾ x 12½	ALUM	2		Weedless		

60 H.P.	'60-'62	AJC450	24.00	10¾ x 12½	BRZ	2	16'-17' Heavier Runabouts	1-2 Passengers
		AJC451	24.00	10¾ x 13½	BRZ	2	14'-15' Light Runabouts	1-2 Passengers
		AJC452	24.00	10¾ x 14	BRZ	2		Racing Utilities
		AJC456	35.00	10¾ x 14	HI-T	2		Racing Jet Hi-Tensil Bronze
		SMC861	24.50	10¼ x 9	BRZ	3	Competition Racing Utilities (Custom Made & Cupped)	
		SMC862	16.00	10¼ x 9	ALUM	3	17'-19' Off-Shore, Cruisers	One Engine, All Loads, Skis
		SMC855	24.50	10¼ x 10	BRZ	3	17'-19' Off-Shore, Cruisers	One Engine, All Loads, Skis
		SMC856	16.00	10¼ x 10	ALUM	3	16'-17' Runabouts	One Engine, All Loads, Skis
		SMC857	24.50	10¼ x 11	BRZ	3	16'-17' Runabouts	One Engine, All Loads, Skis
		SMC858	16.00	10¼ x 11	ALUM	3	14'-16' Runabouts	2-4 Passengers
		SMC857	24.50	10¼ x 11	BRZ	3	14'-16' Runabouts	2-4 Passengers
		SMC858	16.00	10¼ x 11	ALUM	3	17'-19' Off-Shore, Cruisers	Two Engines
		SMC863	24.50	10¼ x 8	BRZ	3	17'-19' Off-Shore, Cruisers	Two Engines
		SMC864	16.00	10¼ x 8	ALUM	3	20'-24' Cruisers	One Engine
		SMC855	24.50	10¼ x 10	BRZ	3	20'-24' Cruisers	One Engine
		SMC856	16.00	10¼ x 10	ALUM	3	20'-24' Cruisers	Two Engines
		SMC856	16.00	10¼ x 10	ALUM	3	20'-24' Cruisers	Two Engines
		SMC865	16.00	10¾ x 6	ALUM	3	Extra Heavy Barges & Loads	One Engine

See Inside Back Cover for Economy Propellers for this Motor.

■ ALTITUDES — Use 1" lower pitch for each 2000' elevation above sea level.
Propeller damage won't lay up your boat if you own a spare propeller.

michigan's Propeller selector and price list

HOMELITE

MOTOR-MODEL	YEAR	PART NO.	PRICE	DIA. & PITCH	METAL	BLADES	BOAT SIZE	RECOMMENDATION
55 H.P. 460A1 & 460A2	'62	AJC126	26.00	11½ x 12	BRZ	2	16'-17' Runabouts	2-4 Passengers
		AJC127	26.00	11½ x 13	BRZ	2	15'-16' Runabouts	1-2 Passengers
		AJC119	26.00	11½ x 14	BRZ	2	14'-15' Light Runabouts	1-2 Passengers
		SMC621	26.50	11½ x 13	ALUM	2	15'-16' Runabouts	1-4 Passengers
		SMC620	30.00	11½ x 13	BRZ	2	15'-16' Runabouts	1-4 Passengers
		SMC627	26.50	11½ x 12	ALUM	2	15'-16' Runabouts	Loads & Skis
		SMC628	30.00	11½ x 12	BRZ	2	15'-16' Runabouts	Loads & Skis
		SMC631	26.50	11½ x 11	ALUM	2	16'-17' Runabouts	Loads & Skis
		SMC626	30.00	11½ x 11	BRZ	2	16'-17' Runabouts	Loads & Skis
		SMC616	26.50	11½ x 10	ALUM	2	18'-20' Offshore, Cruisers	All Loads
		SMC615	26.50	11½ x 9	ALUM	2	21'-22' Cruisers	All Loads
		SMC627	26.50	11½ x 12	ALUM	2	18'-20' Offshore or Cruisers	2 Engines
		SMC628	30.00	11½ x 12	BRZ	2	18'-20' Offshore or Cruisers	2 Engines
		SMC631	26.50	11½ x 11	ALUM	2	21'-24' Cruisers	2 Engines
		SMC626	30.00	11½ x 11	BRZ	2	21'-24' Cruisers	2 Engines

LAUSON

Single 2½ - 3 H.P.	'40-'57	L30	\$ 5.00	7½ x 5½	ALUM	2		Standard Replacement
Twin 6 H.P.	'48-'57	L52	7.00	7½ x 7½	ALUM	2		Standard Replacement

MARTIN

40 & 45	'46-'54	Q40	\$ 6.00	7½ x 6	ALUM	2		Standard Replacement
75-60-66	'46-'51	Q10	7.00	8 x 8	ALUM	2		Standard Replacement
Shift 7.5 H.P.	'52-'54	Q50	8.00	8 x 8½	ALUM	2		Standard Replacement
200	'53-'54	AJ530 AM420	17.00 12.00	6¾ x 9½ 7¾ x 6	BRZ BRZ	2 3	BU Racing Runabouts 14'-17' Runabouts	Skis, 1-4 Passengers, Best Ski & Load Prop.

MERCURY Wizard thru 1957

MOTOR-MODEL	YEAR	PART NO.	NEAREST MERCURY EQUIVALENT	PRICE	DIA. & PITCH	METAL	BLADES	BOAT SIZE	RECOMMENDATION
5 H.P.-3½ H.P.	'49-'55	K70	48-24459	\$ 5.50	6¾ x 6½	ALUM	2		Standard Replacement
6 H.P. Twin	'40-'47	K15	48-24418	5.50	7¾ x 7	ALUM	2		Standard Replacement
6 H.P. Mark 6 60	'55-'60	K74 AM410	48-25774	5.50	7¼ x 7	ALUM	2	12'-14' Runabouts	Standard Replacement 1-4 Passengers
				9.50	7 x 6	BRZ	3		
7½ H.P. KE4 Mark 7	'47-'55	K50 K52	48-24477	5.50 7.50	7¾ x 8 7¼ x 6½	ALUM ALUM	2 3	14'-16' Runabouts	Standard Replacement 1-4 Passengers
10 H.P. KE7	'47-'52	K40 K44 AJ47	48-24473	7.50	7½ x 9	ALUM	3	12'-14' Runabouts	Standard Replacement Std. Replacement, Bronze 1-2 Passengers
				12.00	7½ x 9	BRZ	3		
				16.00	8½ x 10	BRZ	2		
10 H.P. KF7 KG7	'49-'52	K33 AJ55		13.00	8 x 8	BRZ	3	14'-17' Runabouts 12'-14' Runabouts	Best Ski & Load Prop. 1-2 Passengers
				14.50	8¾ x 10	BRZ	2		
Mark 10-10A 100	'57-'61	AJC610 AJC612 SMC25	48-26608A1 48-27787A1	12.00	9¼ x 8	ALUM	2	12'-14' Runabouts 12'-14' Runabouts 14'-16' Runabouts	1-4 Passengers 1-2 Passengers 1-4 Passengers
				12.00	9¼ x 9	ALUM	2		
				13.50	9¼ x 8	ALUM	3		
Mark 15-A 150	'59-'61	AJC611 SMC25	48-28880A1 48-27787A1	12.00	9¼ x 8½	ALUM	2	14'-16' Runabouts 14'-17' Runabouts	2-4 Passengers Best Ski & Load Prop.
				13.50	9¼ x 8	ALUM	3		
Mark 20-25 KH-7	'52-'58	AJC550 AJC551 AMC502 AMC503	48-23647A1 48-25662A1 48-25551A1	13.50	9 x 11	ALUM	2	12'-15' Runabouts 12'-15' Runabouts 14'-17' Runabouts 14'-17' Runabouts	1-2 Passengers 1-2 Passengers Best Ski & Load Prop. Best Ski & Load Prop.
				23.00	9 x 11	BRZ	2		
				23.00	9 x 9	BRZ	3		
				19.50	9 x 9	ALUM	3		
Mark 28-28A 200-250	'58-'62	AJC584 AJC585 SMC30 SMC31	48-28036A1 48-28038A1 48-28037A1	12.00	9½ x 11	ALUM	2	14'-16' Runabouts 12'-14' Runabouts 14'-17' Runabouts 12'-14' Runabouts	1-4 Passengers 1-2 Passengers Best Ski & Load Prop. 1-4 Passengers
				12.00	9½ x 12	ALUM	2		
				13.00	9½ x 9	ALUM	3		
				13.00	9½ x 10	ALUM	3		
Mark 30	'56-'58	AMC506 AMC507 AJC570 AJC572	48-25419A2 48-25518A1	20.00	9½ x 10	ALUM	3	14'-17' Runabouts 14'-17' Runabouts 12'-15' Up to 300 lb. Runabouts 12'-14' Runabouts	Best Ski & Load Prop. Best Ski & Load Prop. 1-2 Passengers 1-2 Passengers
				23.00	9½ x 10	BRZ	3		
				14.00	9 x 12	ALUM	2		
				23.00	9 x 13	BRZ	2		
Mark 50-55 14 SPLINE Prop. Hub	'54-'56	AJC560 AMC580 AMC581	48-22636A1 48-22105A1	22.00	10¼ x 12	BRZ	2	12'-14' Runabouts 14'-17' Runabouts 14'-17' Runabouts	1-2 Passengers Best Ski & Load Prop. Best Ski & Load Prop.
				20.50	10 x 10	ALUM	3		
				26.50	10 x 10	BRZ	3		
Mark 50-55 Mark 35A- 300-350 11 SPLINE Prop. Hub	'56-'58 '59-'60 '61	AJC560-S AJC562-S AJC564-S AJC559-S	48-22636A2 48-23586A2 48-23587A2	22.00	10¼ x 12	BRZ	2	12'-14' Runabouts 12'-15' Runabouts 12'-15' Runabouts Competition Racing Utilities (Custom Made & Cupped)	1-2 Passengers 1-4 Passengers 1-2 Passengers Racing Jet, Hi-Tensil Bronze
				22.00	10¼ x 11	BRZ	2		
				22.00	10¼ x 13	BRZ	2		
				27.00	10¼ x 13	BRZ	2		

Additional Listings for this Motor next page

■ ALTITUDES — Use 1" lower pitch for each 2000' elevation above sea level.

No propeller will perform smoothly, efficiently if bent or thrown out of balance. Own a spare to use while damaged wheel is reconditioned.

MOTOR-MODEL	YEAR	PART NO.	NEAREST MERCURY EQUIVALENT	PRICE	DIA. & PITCH	METAL	BLADES	BOAT SIZE	RECOMMENDATION
		AJC565-S	48-27028A2	\$22.00	10¼ x 14	BRZ	2	12'-15' Light Runabouts	1-2 Passengers
		AMC577-S		20.50	10 x 11	ALUM	3	14'-16' Runabouts	1-4 Passengers
		AMC578-S		26.50	10 x 11	BRZ	3	14'-16' Runabouts	1-4 Passengers
		AMC580-S	48-22575A2	20.50	10 x 10	ALUM	3	14'-17' Runabouts	Best Ski & Load Prop.
		AMC581-S	48-22105A2	26.50	10 x 10	BRZ	3	14'-17' Runabouts	Best Ski & Load Prop.
		AMC554-S		30.00	10¾ x 8	BRZ	4	18'-23' Off-Shore, Cruisers	Any Load, One Engine
		AMC555-S		30.00	10¾ x 9	BRZ	4	18'-23' Off-Shore, Cruisers	Any Load, One Engine
		AMC556-S		30.00	10¾ x 10	BRZ	4	18'-23' Cruisers	Two Eng., also 14'-16' Runabouts, 1-4 Pass.
See Inside Back Cover for Economy Propellers for this Motor.									
Mark 58-58A 400-500	'58-'61	AJC565-S	48-27028A2	22.00	10¼ x 14	BRZ	2	12'-14' Light Runabouts	1-2 Passengers
		AJC566-S	48-28765A2	22.00	10¼ x 15	BRZ	2	12'-14' Runabouts	1-2 Passengers
		AJC567-S	48-23587A2	22.00	10¼ x 13	BRZ	2	12'-14' Heavier Runabouts	1-2 Passengers
		AJC559-S		27.00	10¼ x 13	HI-T	2	Competition Racing Utilities (Custom Made & Cupped)	Racing Jet, Hi-Tensil Bronze
		AJC568-S	48-22636A2	22.00	10¼ x 12	BRZ	2	14'-15' Light Runabouts	2-4 Passengers
		AJC569-S	48-26666A2	22.00	10¼ x 10	BRZ	2	14'-16' Runabouts	One Engine, All Loads, Skis
		AMC580-S	48-22575A2	20.50	10 x 10	ALUM	3	14'-16' Runabouts	One Engine, All Loads, Skis
		AMC581-S	48-22105A2	26.50	10 x 10	BRZ	3	14'-16' Runabouts	One Engine, All Loads, Skis
		AMC577-S		20.50	10 x 11	ALUM	3	14'-16' Runabouts	2-4 Passengers
		AMC578-S		26.50	10 x 11	BRZ	3	14'-16' Runabouts	2-4 Passengers
		AMC580-S	48-22575A2	20.50	10 x 10	ALUM	3	16'-17' Runabouts	One Engine, All Loads, Skis
		AMC581-S	48-22105A2	26.50	10 x 10	BRZ	3	16'-17' Runabouts	One Engine, All Loads, Skis
		AMC555-S		30.00	10¾ x 9	BRZ	4	17'-19' Off-Shore, Cruisers	One Engine, All Loads, Skis
		AMC577-S		20.50	10 x 11	ALUM	3	17'-19' Off-Shore, Cruisers	Two Engines
		AMC578-S		26.50	10 x 11	BRZ	3	17'-19' Off-Shore, Cruisers	Two Engines
		AMC554-S		30.00	10¾ x 8	BRZ	4	20'-24' Cruisers	One Engine
		AMC554-S		30.00	10¾ x 8	BRZ	4	Large Cruisers, House Boats	One Engine
See Inside Back Cover for Economy Propellers for this Motor.									
450-500 (Prop Exhaust)	'62	AJC484	48-32176A1	24.00	10¼ x 17	BRZ	2	12'-14' Light Runabouts	1-2 Passengers
		AJC482	48-32178A1	24.00	10¼ x 15	BRZ	2	12'-14' Runabouts	1-2 Passengers
		AJC481	48-32182A1	16.50	10¼ x 13	ALUM	2	13'-14' Heavier Runabouts	1-2 Passengers
		AJC480	48-32180A1	24.00	10¼ x 13	BRZ	2	13'-14' Heavier Runabouts	1-2 Passengers
		AJC483		30.00	10¼ x 13	HI-T	2	Competition Racing Utilities (Custom Made & Cupped)	Racing Jet, Hi-Tensil Bronze
		AJC479	48-32186A1	16.50	10¼ x 12	ALUM	2	14'-15' Runabouts	2-4 Passengers
		AJC478	48-32184A1	24.00	10¼ x 12	BRZ	2	14'-15' Runabouts	2-4 Passengers
		AJC477	48-32190A1	16.50	10¼ x 11	ALUM	2	15'-16' Runabouts	2-4 Passengers
		AJC476	48-32188A1	24.00	10¼ x 11	BRZ	2	15'-16' Runabouts	2-4 Passengers
		SMC783		24.80	10 x 10	ALUM	3	16'-17' Runabouts	One Engine, All Loads, Skis
		SMC782		30.00	10 x 10	BRZ	3	16'-17' Runabouts	One Engine, All Loads, Skis
		SMC780	48-32192A1	30.00	10 x 9	BRZ	3	18'-21' Off-Shore, Cruisers	One Engine, All Loads, Skis
		AJC479	48-32186A1	16.50	10¼ x 12	ALUM	2	16'-17' Heavy Runabouts	Two Engines
		AJC478	48-32184A1	24.00	10¼ x 12	BRZ	2	or Small Cruisers	Two Engines
		AJC477	48-32190A1	16.50	10¼ x 11	ALUM	2	17'-19' Off-Shore, Cruisers	Two Engines
		AJC476	48-32188A1	24.00	10¼ x 11	BRZ	2	17'-19' Off-Shore, Cruisers	Two Engines
		SMC783		24.80	10 x 10	ALUM	3	20'-24' Cruisers	Two Engines
		SMC782		30.00	10 x 10	BRZ	3	20'-24' Cruisers	Two Engines
See Inside Back Cover for Economy Propellers for this Motor.									
Mark 78, 78A 75, 75A 600	'57-'60	AJC586		25.50	13½ x 18	BRZ	2	14'-15' Light Runabouts	1-2 Passengers
		AJC582		25.50	13½ x 16	BRZ	2	14'-15' Light Runabouts	1-2 Passengers
		AJC583	48-28268A1	25.50	13½ x 17	BRZ	2	14'-15' Light Runabouts	1-2 Passengers
		AJC581	48-28269A1	25.50	13½ x 15	BRZ	2	14'-15' Light Runabouts	1-2 Passengers
		AJC580		25.50	13½ x 14	BRZ	2	14'-16' Runabouts	2-4 Passengers
		SMC876		31.00	12½ x 15	BRZ	3	14'-15' Light Runabouts	2-4 Passengers
		SMC885		23.00	12½ x 15	ALUM	3	14'-15' Light Runabouts	2-4 Passengers
		SMC874		31.00	12½ x 13	BRZ	3	16'-17' Runabouts	One Engine, All Loads, Skis
		SMC876		31.00	12½ x 15	BRZ	3	16'-17' Runabouts or Small Cruisers	Two Engines
		SMC872	48-28271A1	31.00	12½ x 11	BRZ	3	17'-19' Off-Shore, Cruisers	One Engine, All Loads, Skis
		SMC874		31.00	12½ x 13	BRZ	3	17'-19' Off-Shore, Cruisers	Two Engines
		SMC870	48-28272A1	31.00	12½ x 9	BRZ	3	20'-24' Cruisers	One Engine
		SMC872	48-28271A1	31.00	12½ x 11	BRZ	3	20'-24' Cruisers	Two Engines
		SMC870	48-28272A1	31.00	12½ x 9	BRZ	3	Large Cruisers, House Boats, Barges	One Engine
		SMC872	48-28271A1	31.00	12½ x 11	BRZ	3		Two Engines
See Inside Back Cover for Economy Propellers for this Motor.									
700 Left Hand Propellers	'60-'61	AJC557		30.00	13½ x 16	BRZ	2	14'-15' Light Runabouts	1-2 Passengers
		AJC556	48-29659A1	30.00	13½ x 15	BRZ	2	14'-16' Runabouts	2-4 Passengers
		AJC555		30.00	13½ x 14	BRZ	2	14'-16' Runabouts	One Engine, All Loads, Skis
		SMC880		33.50	13 x 15	BRZ	3	14'-15' Light Runabouts	2-4 Passengers
		SMC881		33.50	13 x 13	BRZ	3	16'-17' Runabouts	One Engine, All Loads, Skis
		SMC880		33.50	13 x 15	BRZ	3	16'-17' Runabouts or Small Cruisers	Two Engines
		SMC882	48-29663A1	33.50	13 x 11	BRZ	3	17'-19' Off-Shore, Cruisers	One Engine, All Loads, Skis
		SMC881		33.50	13 x 13	BRZ	3	17'-19' Off-Shore, Cruisers	Two Engines
		SMC883	48-29665A1	33.50	13 x 9	BRZ	3	20'-24' Cruisers	One Engine
		SMC882	48-29663A1	33.50	13 x 11	BRZ	3	20'-24' Cruisers	Two Engines
		SMC883	48-29665A1	33.50	13 x 9	BRZ	3	Large Cruisers, House Boats, Barges	One Engine
		SMC882	48-29663A1	33.50	13 x 11	BRZ	3		Two Engines
See Inside Back Cover for Economy Propellers for this Motor.									
700A Right Hand Propellers Gear Shift	1961	AJC628-A	48-29656A2	30.00	13½ x 19	BRZ	2	Light Runabouts	Light Loads
		AJC626-A	48-29658A2	30.00	13½ x 17	BRZ	2	Light Runabouts	Light Loads
		AJC627-A	48-31072A2	20.00	13½ x 17	ALUM	2	Light Runabouts	Light Loads
		AJC587-A	48-29660A2	30.00	13½ x 15	BRZ	2	14'-16' Runabouts	2-4 Passengers
		AJC588-A	48-31074A2	20.00	13½ x 15	ALUM	2	14'-16' Runabouts	2-4 Passengers
		SMC888-A		33.50	13 x 13	BRZ	3	16'-17' Runabouts	All Loads & Skis or Cruisers, 2 Engines
		SMC889-A		24.50	13 x 13	ALUM	3	16'-17' Runabouts	All Loads & Skis or Cruisers, 2 Engines
See Inside Back Cover for Economy Propellers for this Motor.									
800 Left Hand Propellers	'60-'61	AJC555		30.00	13½ x 14	BRZ	2	19'-20' Off-Shore, Cruisers	Any load
		AJC556	48-30391A1	30.00	13½ x 15	BRZ	2	17'-18' Off-Shore, Cruisers	4-5 Passengers & Ski Wheel
		AJC557		30.00	13½ x 16	BRZ	2	16'-17' Runabouts	4-5 Passengers
		AJC620	48-30389A1	30.00	13½ x 17	BRZ	2	16'-17' Medium Runabouts	2-4 Passengers
		AJC622	48-30387A1	30.00	13½ x 19	BRZ	2	15'-16' Light Runabouts	1-2 Passengers
		AJC624	48-30385A1	30.00	13½ x 21	BRZ	2	17'-19' Off-Shore, Cruisers	Two Engines
		SMC883	48-30397A1	33.50	13 x 9	BRZ	3	14'-15' Racing Runabouts	1-2 Passengers
		SMC882	48-30395A1	33.50	13 x 11	BRZ	3	Large Cruisers, Houseboats	One Engine
		SMC881		33.50	13 x 13	BRZ	3	20'-24' Cruisers	One Engine
		SMC880		33.50	13 x 15	BRZ	3	19'-20' Off-Shore, Cruisers	Any Load
								17'-18' Off-Shore	4-5 Pass. & Ski Wheel or Cruisers 2 Eng.
See Inside Back Cover for Economy Propellers for this Motor.									

Prop-riders High Speed Propeller—Does Not Cavitate With Higher Transom.

Carry a spare propeller to slip on when a damaged propeller would otherwise spoil your boating pleasure.

michigan's Propeller selector and price list

MERCURY — Continued

MOTOR-MODEL	YEAR	PART NO.	NEAREST MERCURY EQUIVALENT	PRICE	DIA. & PITCH	METAL	BLADES	BOAT SIZE	RECOMMENDATION
800A-850 Right Hand Propellers Gear Shift	'61 '62	AJC632-A	48-30384A1	\$ 30.00	13 1/8 x 23	BRZ	2	14'-15' Runabouts	Light Loads
		AJC633-A	48-30870A1	30.00	13 1/8 x 25	BRZ	2	14'-15' Runabouts	Light Loads
		AJC626-A	48-30390A1	30.00	13 1/8 x 17	BRZ	2	16'-17' Medium Runabouts	2-4 Passengers
		AJC627-A	48-31082A1	20.00	13 1/8 x 17	ALUM	2	16'-17' Medium Runabouts	2-4 Passengers
		AJC628-A	48-30388A1	30.00	13 1/8 x 19	BRZ	2	15'-16' Light Runabouts	1-2 Passengers
		AJC629-A	48-31080A1	20.00	13 1/8 x 19	ALUM	2	17'-19' Off-Shore Cruisers	Two Engines
		AJC634-A		40.00	13 1/8 x 21	HI-T	2	Competition Racing Utilities (Custom Made & Cupped)	Racing Jet, Hi-Tensil Bronze
		AJC630-A	48-30386A1	30.00	13 1/8 x 21	BRZ	2	15'-16' Runabouts	Light Loads
		AJC631-A		20.00	13 1/8 x 21	ALUM	2	15'-16' Runabouts	Light Loads
		SMC888-A	48-30394A1	33.50	13 x 13	BRZ	3	19'-20' Off-Shore	Any Load
		SMC889-A		24.50	13 x 13	ALUM	3	19'-20' Off-Shore	Any Load
		SMC893-A		33.50	13 x 15	BRZ	3	17'-18' Off-Shore	All Loads & Ski or Cruisers 2 Engines
		SMC894-A		24.50	13 x 15	ALUM	3	17'-18' Off-Shore	All Loads & Ski or Cruisers 2 Engines
1000	'62	AJC633-A	48-31448A3	30.00	13 1/8 x 25	BRZ	2	14'-15' Runabouts	Light Loads
		AJC632-A	48-31450A3	30.00	13 1/8 x 23	BRZ	2	14'-15' Runabouts	Light Loads
		AJC635-A		40.00	13 1/8 x 23	HI-T	2	Competition Racing Utilities (Custom Made & Cupped)	Racing Jet, Hi-Tensil Bronze
		AJC631-A	48-31454A3	20.00	13 1/8 x 21	ALUM	2	15'-16' Runabouts	1-2 Passengers
		AJC630-A	48-31452A3	30.00	13 1/8 x 21	BRZ	2	15'-16' Runabouts	1-2 Passengers
		AJC629-A		20.00	13 1/8 x 19	ALUM	2	16'-17' Runabouts	2-4 Passengers
		AJC628-A	48-31456A3	30.00	13 1/8 x 19	BRZ	2	16'-17' Runabouts	2-4 Passengers
		AJC627-A		20.00	13 1/8 x 17	ALUM	2	17'-19' Runabouts	4-5 Pass. & Ski Wheel
		AJC626-A		30.00	13 1/8 x 17	BRZ	2	17'-19' Runabouts	4-5 Pass. & Ski Wheel
		SMC894-A		24.50	13 x 15	ALUM	3	18'-21' Off-Shore, Cruisers	All Loads & Skis
		SMC893-A	48-31460A3	33.50	13 x 15	BRZ	3	18'-21' Off-Shore, Cruisers	All Loads & Skis
		SMC889-A		24.50	13 x 13	ALUM	3	22'-24' Cruisers	All Loads
SMC888-A	48-30394A3	33.50	13 x 13	BRZ	3	22'-24' Cruisers	All Loads		

See Inside Back Cover for Economy Propellers for this Motor.

MUNCIE, NEPTUNE

MOTOR-MODEL	YEAR	PART NO.	PRICE	DIA. & PITCH	METAL	BLADES	BOAT SIZE	RECOMMENDATION
Jr. Single, 1.2 and 1.5 H.P.	'47-'62	E40	\$ 5.50	6 x 5	ALUM	2		Standard Replacement
Single, 2 and 2.5 H.P.	'33-'41	M10	5.50	7 3/8 x 5 1/8	ALUM	2		Standard Replacement
5 & 6 H.P.	'33-'48	M20	5.50	8 x 7	ALUM	2		Standard Replacement
3 1/2 H.P. 5 H.P. AA4	'41-'51	M70	5.50	6 1/2 x 5	ALUM	2		Standard Replacement

OLIVER, PERKINS

Wizard 1958 Models

5 1/2 & 6 H.P. 6 1/2 H.P.	'56-'62	V10	\$ 8.50	8 x 6 1/2	ALUM	2		Standard Replacement
15 & 16 H.P. 18 H.P.	'55-'62	V116	11.00	9 x 10 1/2	ALUM	2		Standard Replacement
		AJC160	11.00	9 1/8 x 11 1/2	ALUM	2	12'-14' Runabouts	1-2 Passengers
		AJC161	13.50	9 1/8 x 11 1/2	BRZ	2	12'-14' Runabouts	1-2 Passengers
		AMC590	13.50	9 1/2 x 10	ALUM	3	14'-16' Up to 300 lb.	2-4 Passengers
		AMC591	16.50	9 1/2 x 10	BRZ	3	Runabouts	2-4 Passengers
		AMC592	16.50	9 1/2 x 9	BRZ	3	14'-17' Runabouts	Skis, 1-4 Passengers, Best Ski & Load Prop.
AMC470	16.00	9 x 9	ALUM	4	16'-18' Cruisers	One Engine		
35 H.P. L.H. Props	'57-'59	AJC100	22.00	10 x 15	BRZ	2	12'-15' Runabouts	1-2 Passengers
		AJC101	22.00	10 x 14	BRZ	2	14'-16' Up to 300 lb. Runabouts	2-4 Passengers
		SMC647	14.50	10 x 11	ALUM	3	14'-17' Runabouts	Skis, 1-4 Passengers, Best Ski & Load Prop.
		SMC648	19.00	10 x 11	BRZ	3	14'-17' Runabouts	Skis, 1-4 Passengers, Best Ski & Load Prop.
		SMC649	14.50	10 x 12	ALUM	3	12'-15' Up to 300 lb.	1-2 Passengers
		SMC650	19.00	10 x 12	BRZ	3	Runabouts	1-2 Passengers
		AMC661	19.50	10 x 11	ALUM	4	19'-23' Cruisers	One Engine
		AMC664	19.50	10 x 12	ALUM	4	16'-18' Cruisers	One Engine
		AMC596	19.00	10 x 13	BRZ	3		Standard Replacement, Bronze—1958 '59
		SMC682	19.00	10 x 14	BRZ	3		Standard Replacement, Bronze—1959
SMC683	14.50	10 x 14	ALUM	3		Standard Replacement, Aluminum—1959		
30-40 H.P. R.H. Props	'60-'62	SMC681	14.50	10 x 14	ALUM	3	12'-15' Up to 300 lb. Runabouts	1-2 Passengers
		SMC658	19.00	10 x 12	BRZ	3	14'-16' Runabouts	Skis, 1-4 Passengers
		SMC660	19.00	10 x 13	BRZ	3		Standard Replacement Bronze 1960
		AJC102	22.00	10 x 15	BRZ	2	12'-15' Up to 300 lb. Runabouts	1-2 Passengers
		AMC752	19.50	10 x 12	ALUM	4	16'-18' Cruisers	One Engine

■ Prop-ri-der High Speed Propeller—Does Not Cavitate With Higher Transom.

ALTITUDES — Use 1" lower pitch for each 2000' elevation above sea level.

What's a vacation or fishing trip without the use of your motor — carry a spare propeller.

SCOTT Wizard 1959-62 Models

Prices Subject to Change Without Notice

MOTOR-MODEL	YEAR	PART NO.	PRICE	DIA. & PITCH	METAL	BLADES	BOAT SIZE	RECOMMENDATION
3.6 H.P.	'46-'59	SA10	\$ 4.50	7 $\frac{3}{8}$ x 6	ALUM	2		Standard Replacement
5 H.P. Bail A Matic	'54-'59	SAC40 AMC510 AJC60	5.50 8.50 11.50	7 $\frac{1}{2}$ x 6 7 x 6 6 $\frac{1}{2}$ x 6 $\frac{1}{2}$	ALUM ALUM BRZ	2 3 2	12'-14' Runabouts 12'-14' Runabouts	Standard Replacement 1-4 Passengers 1-2 Passengers
7 $\frac{1}{2}$ H.P.	'46-'53	SA1 SA7	7.00 7.00	8 x 9 7 $\frac{3}{4}$ x 8	ALUM ALUM	2 3	12'-14' Runabouts	1-2 Passengers Standard Replacement
7 $\frac{1}{2}$ H.P. Bail A Matic	'54-'59	SAC50 AMC520 AJC65	6.50 8.50 13.00	8 x 7 7 $\frac{3}{4}$ x 7 8 $\frac{1}{2}$ x 8 $\frac{1}{2}$	ALUM ALUM BRZ	2 3 2	12'-14' Runabouts 12'-14' Runabouts	Standard Replacement 1-4 Passengers 1-2 Passengers
7 $\frac{1}{2}$ H.P.	'60-'62	SAC371 AJC62 AJC63	8.50 12.00 7.50	6 x 6 6 x 8 6 x 8	ALUM BRZ ALUM	3 2 2	12'-14' Heavier Runabouts 12'-14' Light Runabouts 12'-14' Light Runabouts	1-2 Passengers 1-2 Passengers 1-2 Passengers
10 H.P.	'50-'53	AJC510 AMC437	12.00 9.50	7 $\frac{1}{2}$ x 9 8 $\frac{1}{2}$ x 7	BRZ ALUM	2 3	12'-14' Runabouts 14'-16' Runabouts	1-2 Passengers 1-4 Passengers
10 H.P. Bail A Matic	'54-'59	SAC60 AMC530 AMC531	7.50 9.50 13.00	8 $\frac{1}{8}$ x 10 8 $\frac{1}{4}$ x 9 8 $\frac{1}{4}$ x 9	ALUM ALUM BRZ	2 3 3	14'-16' Runabouts 14'-16' Runabouts	Standard Replacement 1-4 Passengers 1-4 Passengers
12 H.P., 14.1 H.P.	'60-'62	AJC72 AJC73 AMC532 AMC533 AMC534 AMC535	14.50 14.50 9.50 13.00 13.00 9.50	7 $\frac{3}{4}$ x 11 7 $\frac{3}{4}$ x 10 8 $\frac{1}{4}$ x 9 8 $\frac{1}{4}$ x 8 8 $\frac{1}{4}$ x 7 8 $\frac{1}{4}$ x 8 $\frac{1}{2}$	BRZ BRZ ALUM BRZ BRZ ALUM	2 2 3 3 3 3	12'-14' Light Runabouts 12'-14' Heavier Runabouts 12'-14' Light Runabouts 14'-15' Light Runabouts 14'-16' Runabouts	1-2 Passengers 1-2 Passengers 1-2 Passengers 1-2 Passengers 2-4 Passengers Standard Replacement Alum
16 H.P. Right Hand Prop.	'50-'55	AJC13 SAC29 SAC30	18.50 16.00 14.50	9 x 9 9 $\frac{1}{2}$ x 6 $\frac{1}{2}$ 9 $\frac{1}{2}$ x 6 $\frac{1}{2}$	BRZ BRZ ALUM	2 3 3	12'-14' Runabouts 14'-17' Runabouts 14'-17' Runabouts	1-2 Passengers Skis, 1-4 Passengers, Best Ski & Load Prop. Skis, 1-4 Passengers, Best Ski & Load Prop.
16 H.P. Bail A Matic Left Hand Prop.	'56-'57	SMC35 SMC36 AJC40 AJC41	14.50 16.50 14.50 18.50	8 $\frac{1}{2}$ x 8 8 $\frac{1}{2}$ x 8 9 x 10 9 x 10	ALUM BRZ ALUM BRZ	3 3 2 2	14'-17' Runabouts 14'-17' Runabouts 12'-14' Runabouts 12'-14' Runabouts	Skis, 1-4 Passengers, Best Ski & Load Prop. Skis, 1-4 Passengers, Best Ski & Load Prop. 1-2 Passengers 1-2 Passengers
22-25-27.7 H.P.	'58-'62	AJC517 AJC518 AJC515 AJC516 SMC852 SMC853 SMC848 SMC849 SMC846 SMC847 AMC670 AMC671 SMC848 SMC849 SMC846 SMC847 SMC850 SMC851	14.50 16.50 14.50 16.50 12.50 16.50 12.50 16.50 12.50 16.50 16.50 19.00 12.50 16.50 12.50 16.50 12.50 16.50 12.50 16.50	9 $\frac{1}{2}$ x 11 $\frac{1}{2}$ 9 $\frac{1}{2}$ x 11 $\frac{1}{2}$ 9 $\frac{1}{2}$ x 10 $\frac{1}{2}$ 9 $\frac{1}{2}$ x 10 $\frac{1}{2}$ 9 x 11 9 x 11 9 x 9 9 x 9 9 x 7 9 x 7 9 x 9 9 x 9 9 x 9 9 x 9 9 x 7 9 x 7 9 x 10 9 x 10	ALUM BRZ ALUM BRZ ALUM BRZ ALUM BRZ ALUM BRZ ALUM BRZ ALUM BRZ ALUM BRZ ALUM BRZ ALUM BRZ	2 2 2 2 2 2 2 2 2 2 4 4 4 4 4 4 4 4 4 4	12'-14' Light Runabouts 12'-14' Light Runabouts 14'-15' Light Runabouts 14'-15' Light Runabouts 14'-15' Light Runabouts 14'-15' Light Runabouts 14'-16' Runabouts 14'-16' Runabouts 16'-17' Runabouts 16'-17' Runabouts 17'-19' Off-Shore, Cruisers 17'-19' Off-Shore, Cruisers 20'-24' Cruisers 20'-24' Cruisers Large Cruisers, House Boats, Barges	1-2 Passengers 1-2 Passengers 2-4 Passengers or Light Loads 2-4 Passengers or Light Loads 1-2 Passengers 1-2 Passengers One Engine, All Loads, Skis One Engine, All Loads, Skis One Engine, All Loads, Skis One Engine, All Loads, Skis Two Engines Two Engines Two Engines Two Engines Two Engines Two Engines Standard Replacement Alum Standard Replacement Bronze
See Inside Back Cover for Economy Propellers for this Motor.								
30 H.P. 33 H.P. 40 H.P. Left Hand Propeller	'55-'58	AJC100 AJC101 SMC647 SMC648 SMC649 SMC650 SMC654 SMC655 AMC660 AMC700	22.00 22.00 14.50 19.00 14.50 19.00 14.50 19.00 23.00 14.50	10 x 15 10 x 14 10 x 11 10 x 11 10 x 12 10 x 12 10 x 13 10 x 13 10 x 11 10 x 13	BRZ BRZ ALUM BRZ ALUM BRZ ALUM BRZ BRZ ALUM	2 2 3 3 3 3 3 3 3 4	12'-15' Up to 300 lb. Runabouts 14'-16' Light Runabouts 18'-23' Off-Shore, Cruisers 18'-23' Off-Shore, Cruisers 14'-17' Runabouts 14'-17' Runabouts 14'-16' Runabouts 14'-16' Runabouts 19'-23' Cruisers	1-2 Passengers 2-4 Passengers Any Load, One Engine Any Load, One Engine Skis, 1-4 Passengers, Best Ski & Load Prop. Skis, 1-4 Passengers, Best Ski & Load Prop. 1-4 Passengers, also Cruisers, Two Engines 1-4 Passengers, also Cruisers, Two Engines One Engine Standard Replacement
40-43.7 H.P. Right Hand Propeller	'59-'62	AJC107 AJC108 AJC109 SMC697 SMC698 SMC639 SMC640 SMC641 SMC642 SMC641 SMC642 SMC637 SMC638 SMC639 SMC640 SMC635 SMC636 SMC637 SMC638 SMC633 SMC634 SMC635 SMC636 AMC680	22.00 22.00 22.00 14.50 19.00 14.50 19.00 14.50 19.00 19.00 14.50 19.00 14.50 19.00 14.50 19.00 14.50 19.00 14.50 19.00 14.50 19.00 14.50 19.00 23.00	10 $\frac{1}{2}$ x 14 10 $\frac{1}{2}$ x 15 10 $\frac{1}{2}$ x 16 10 x 14 10 x 14 10 x 12 10 x 12 10 x 13 10 x 13 10 x 13 10 x 13 10 x 11 10 x 11 10 x 12 10 x 12 10 x 10 10 x 10 10 x 11 10 x 11 10 x 8 10 x 8 10 x 10 10 x 10 10 x 11	BRZ BRZ BRZ ALUM BRZ ALUM BRZ ALUM BRZ BRZ ALUM BRZ ALUM BRZ ALUM BRZ ALUM BRZ ALUM BRZ ALUM BRZ ALUM BRZ	2 2 2 3 4	Light Boats Light Boats Light Boats 12'-14' Heavier Runabouts 12'-14' Heavier Runabouts 15'-17' Runabouts 15'-17' Runabouts 15'-17' Runabouts or Small Cruisers 15'-17' Runabouts or Small Cruisers 14'-15' Light Runabouts 14'-15' Light Runabouts 17'-19' Off-Shore, Cruisers 17'-19' Off-Shore, Cruisers 17'-19' Off-Shore, Cruisers 17'-19' Off-Shore, Cruisers 20'-24' Cruisers 20'-24' Cruisers 20'-24' Cruisers 20'-24' Cruisers Large Cruisers, House Boats, Barges Large Cruisers, House Boats, Barges 17'-19' Off-Shore, Cruisers	Light Loads Light Loads Light Loads 1-2 Passengers 1-2 Passengers One Engine, All Loads, Skis One Engine, All Loads, Skis Two Engines Two Engines 2-4 Passengers or Light Loads 2-4 Passengers or Light Loads One Engine, All Loads, Skis One Engine, All Loads, Skis Two Engines One Engine One Engine Two Engines Two Engines One Engine One Engine Two Engines Two Engines One Engine, All Loads, Skis
See Inside Back Cover for Economy Propellers for this Motor.								
60-75.2 H.P.	'58-'62	AJC123 AJC124 AJC125 SMC618 SMC628 SMC627 SMC622 SMC623	26.00 26.00 26.00 30.00 30.00 26.50 30.00 26.50	11 $\frac{1}{2}$ x 15 11 $\frac{1}{2}$ x 16 11 $\frac{1}{2}$ x 17 11 $\frac{1}{2}$ x 16 11 $\frac{1}{2}$ x 12 11 $\frac{1}{2}$ x 12 11 $\frac{1}{2}$ x 14 11 $\frac{1}{2}$ x 14	BRZ BRZ BRZ BRZ BRZ ALUM BRZ ALUM	2 2 2 3 3 3 3 3	Light Boats Light Boats Light Boats 14'-15' Runabouts 16'-17' Runabouts 16'-17' Runabouts Runabouts or Small Cruisers	Light Loads Light Loads Light Loads Light Loads One Engine, All Loads, Skis One Engine, All Loads, Skis Two Engines Two Engines
Additional Listings for this motor next page								

Prop-rider High Speed Propeller—Does Not Cavitate With Higher Transom.

ALTITUDES—Use 1" lower pitch for each 2000' elevation above sea level.

Carry a spare propeller to slip on when a damaged propeller would otherwise spoil your boating pleasure.

Prices Subject to Change
Without Notice

SCOTT Wizard 1959-62 Models — Continued

MOTOR-MODEL	YEAR	PART NO.	PRICE	DIA. & PITCH	METAL	BLADES	BOAT SIZE	RECOMMENDATION
60-75.2 H.P.	'58-'62	SMC626	\$30.00	11½ x 11	BRZ	3	17'-19' Off-Shore, Cruisers 17'-19' Off-Shore, Cruisers 17'-19' Off-Shore, Cruisers 17'-19' Off-Shore, Cruisers 20'-24' Cruisers 20'-24' Cruisers Larger Cruisers, House Boats, Barges	One Engine, All Loads, Skis One Engine, All Loads, Skis Two Engines Two Engines One Engine Two Engines One Engine Two Engines
		SMC631	26.50	11½ x 11	ALUM	3		
		SMC620	30.00	11½ x 13	BRZ	3		
		SMC621	26.50	11½ x 13	ALUM	3		
		AMC674	36.50	11½ x 10	BRZ	4		
		SMC628	30.00	11½ x 12	BRZ	3		
		SMC629	30.00	11½ x 8	BRZ	3		
		SMC626	30.00	11½ x 11	BRZ	3		
See Inside Back Cover for Economy Propellers for this Motor.								
Flying Scott Custom 17:19 Ratio	'61-'62	AJC129	26.00	9¾ x 14	BRZ	2	For Racing Runabouts For Racing Runabouts For Racing Runabouts	
		AJC130	26.00	9¾ x 15	BRZ	2		
		AJC131	26.00	9¾ x 16	BRZ	2		

WEST BEND

5-5½-6 H.P.	'47-'48	G40	\$ 6.50	7½ x 7½	ALUM	2		Standard Replacement
5½-6 H.P.	'56-'59	GC54	7.50	7½ x 7	ALUM	2		Standard Replacement
7½ H.P.	'49-'55	G50	7.00	7½ x 8½	ALUM	2	12'-14' Runabouts 12'-14' Runabouts	Standard Replacement 1-2 Passengers 1-4 Passengers
		AJ52	13.00	7¼ x 8½	BRZ	2		
		AM290	10.50	7½ x 7½	BRZ	3		
7½-8 H.P.	'56-'62	GC55	8.00	8 x 8	ALUM	2	12'-14' Runabouts 12'-14' Runabouts	Standard Replacement 1-2 Passengers 1-4 Passengers
		AJC55	10.00	8 x 8½	BRZ	2		
		AMC302	11.50	8 x 7	BRZ	3		
12 H.P.	'55-'62	AJC94	16.50	8½ x 10	BRZ	2	12'-14' Runabouts 12'-14' Runabouts 14'-16' Runabouts	1-2 Passengers 1-4 Passengers 1-4 Passengers
		AMC355	14.00	8½ x 8	ALUM	3		
		AMC356	16.50	8½ x 7	BRZ	3		
16 H.P. 18 H.P.	'59 '60-'62	AMC365	14.00	8½ x 8½	ALUM	3	12'-15' Runabouts 14'-17' Runabouts 14'-17' Runabouts 18'-23' Off-Shore, Cruisers	Standard Replacement 1-2 Passengers Skis, 1-4 Passengers, Best Ski & Load Prop. Skis, 1-4 Passengers, Best Ski & Load Prop. Any Load, One Engine
		AJC95	16.50	8½ x 11	BRZ	3		
		AMC352	16.50	8½ x 9	BRZ	3		
		AMC353	14.00	8½ x 9	ALUM	3		
		AMC357	16.50	8½ x 7½	BRZ	3		
16 H.P.	'49-'54	G80	11.50	9 x 11	ALUM	2		Standard Replacement
25-30 H.P.	'55-'57	AJC444	22.00	10 x 13	BRZ	2	12'-14' Runabouts 14'-17' Runabouts 18'-23' Off-Shore, Cruisers 12'-14' Runabouts	1-2 Passengers Skis, 1-4 Passengers, Best Ski & Load Prop. Any Load, One Engine 1-4 Passengers Standard Replacement
		AMC370	19.00	10¾ x 11½	BRZ	2		
		AMC372	19.00	10¾ x 10	BRZ	2		
		AMC374	19.00	10¾ x 12½	BRZ	2		
		G92	15.00	10¾ x 12	ALUM	3		
25 H.P.	'60-'62	AJC302	22.00	10 x 14	BRZ	2	12'-14' Runabouts 14'-15' Light Runabouts 14'-15' Light Runabouts 14'-16' Runabouts 14'-16' Runabouts 17'-19' Off-Shore, Cruisers 17'-19' Off-Shore, Cruisers 17'-19' Off-Shore, Cruisers 17'-19' Off-Shore, Cruisers 20'-24' Cruisers 20'-24' Cruisers 16'-17' Runabouts Large Cruisers, House Boats, Barges	1-2 Passengers 2-4 Passengers or Light Loads 2-4 Passengers or Light Loads One Engine, All Loads, Skis One Engine, All Loads, Skis One Engine, All Loads, Skis One Engine, All Loads, Skis Two Engines Two Engines Two Engines Two Engines One Engine, All Loads, Skis Two Engines Two Engines
		SMC702	19.00	10½ x 12	BRZ	2		
		SMC703	15.00	10½ x 12	ALUM	3		
		SMC701	19.00	10½ x 11	BRZ	2		
		SMC704	15.00	10½ x 11	ALUM	3		
		SMC708	15.00	10½ x 10	ALUM	3		
		SMC709	19.00	10½ x 10	BRZ	3		
		SMC702	19.00	10½ x 12	BRZ	2		
		SMC703	15.00	10½ x 12	ALUM	3		
		SMC708	15.00	10½ x 10	ALUM	3		
		SMC709	19.00	10½ x 10	BRZ	3		
		AMC411	16.00	10 x 11	ALUM	4		
		SMC708	15.00	10½ x 10	ALUM	3		
SMC709	19.00	10½ x 10	BRZ	3				
40 H.P.	'61-'62	AJC303	22.00	10½ x 15	BRZ	2	Light Boats Light Boats Light Boats 14'-16' Light Runabouts 14'-16' Light Runabouts 16'-17' Runabouts 16'-17' Runabouts 17'-19' Off-Shore, Cruisers 17'-19' Off-Shore, Cruisers 17'-19' Off-Shore, Cruisers 17'-19' Cruisers 17'-19' Cruisers 20'-23' Cruisers 20'-23' Cruisers	Light Loads Light Loads Light Loads 2-4 Passengers, Light Loads 2-4 Passengers, Light Loads One Engine, All Loads & Skis One Engine, All Loads & Skis One Engine, All Loads & Skis One Engine, All Loads & Skis Two Engines Two Engines Two Engines Two Engines
		AJC304	22.00	10½ x 16	BRZ	2		
		AJC305	22.00	10½ x 17	BRZ	2		
		SMC712	20.00	10½ x 13	BRZ	2		
		SMC713	14.50	10½ x 13	ALUM	3		
		SMC714	20.00	10½ x 12	BRZ	3		
		SMC715	14.50	10½ x 12	ALUM	3		
		SMC716	20.00	10½ x 11	BRZ	3		
		SMC717	14.50	10½ x 11	ALUM	3		
		SMC714	20.00	10½ x 12	BRZ	3		
		SMC715	14.50	10½ x 12	ALUM	3		
		SMC716	20.00	10½ x 11	BRZ	3		
		SMC717	14.50	10½ x 11	ALUM	3		
80 H.P. NOTE: All 80 H.P. Propellers fit Shark-O-Matic 800 Inboard- Outboard Drive	'61-'62	AJC488	26.50	12 x 17	BRZ	2	14'-15' Light Runabouts 16'-17' Heavier Runabouts 14'-15' Light Runabouts 14'-15' Light Runabouts 14'-16' Runabouts 14'-16' Runabouts 16'-17' Runabouts 16'-17' Runabouts 17'-19' Off-Shore, Cruisers 17'-19' Off-Shore, Cruisers 19'-23' Cruisers 19'-23' Cruisers 20'-24' Cruisers 20'-24' Cruisers 20'-24' Cruisers Large Cruisers, House Boats, Barges	1-2 Passengers 1-2 Passengers 2-4 Passengers or Light Loads 2-4 Passengers or Light Loads 2-4 Passengers 2-4 Passengers One Engine, All Loads, Skis One Engine, All Loads, Skis One Engine, All Loads, Skis One Engine, All Loads, Skis One Engine One Engine One Engine Two Engines Two Engines One Engine Two Engines One Engine
		AJC485	26.50	12 x 15	BRZ	2		
		AJC487	26.50	12 x 16	BRZ	2		
		AJC486	20.50	12 x 16	ALUM	2		
		SMC64	31.50	12½ x 15	BRZ	3		
		SMC65	20.50	12½ x 15	ALUM	3		
		SMC62	31.50	12½ x 14	BRZ	3		
		SMC63	20.50	12½ x 14	ALUM	3		
		SMC60	31.50	12½ x 13	BRZ	3		
		SMC61	20.50	12½ x 13	ALUM	3		
		SMC68	31.50	12½ x 12	BRZ	3		
		SMC69	20.50	12½ x 12	ALUM	3		
		SMC70	31.50	13 x 10	BRZ	3		
		SMC60	31.50	12½ x 13	BRZ	3		
		SMC61	20.50	12½ x 13	ALUM	3		
		SMC72	31.50	13 x 8	BRZ	3		
		SMC70	31.50	13 x 10	BRZ	4		
AMC480	33.00	12 x 12	ALUM	4				
AMC481	36.50	12 x 12	BRZ	4				

WIZARD (Western Auto Co.) SEE MERCURY, SCOTT, OLIVER LISTINGS

Prop-ri-der High Speed Propeller—Does Not Cavitate With Higher Transom.

ALTITUDES — Use 1" lower pitch for each 2000' elevation above sea level.

What's a vacation or fishing trip without the use of your motor — carry a spare propeller.

michigan's Competition Racing propellers

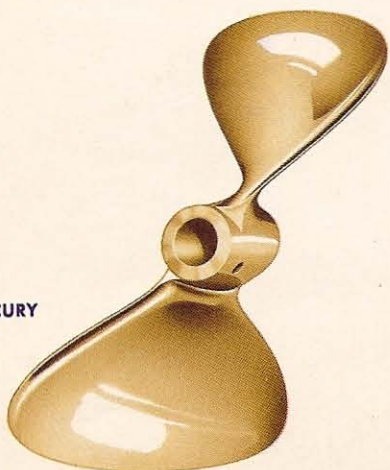
Stock Racing engines

Below are listed propellers for racing engines with a suggested diameter and pitch. Because these are not similar to anything previously available on the market these should not be ordered size for size to replace another type or another make. There is a best basic size in each class to meet most conditions, and we offer this listing as a guide and to simplify propeller selection.

ENGINE	CLASS	DIA. & PITCH	HI-TENSILE BRONZE PRICE	STAINLESS STEEL PRICE
Mercury	A Utility	6 x 7	\$22.00	\$35.00
Mercury	A Hydro	6 x 7 1/4	22.00	35.00
Konig	A Hydro	6 x 8	25.00	35.00
Mercury 1:1 Ratio	B Utility	6 1/4 x 8	25.00	35.00
Mercury 1:1 Ratio	B Hydro	6 1/4 x 9	25.00	35.00
Konig	B Hydro	6 1/4 x 9	25.00	35.00
Champion	B Utility	7 x 12	25.00	35.00
Champion	B Hydro	7 x 13	25.00	35.00
Mercury	C Utility	7 x 9	25.00	35.00
Mercury	C Hydro	7 x 10	25.00	35.00
Konig	C Hydro	7 1/4 x 11	28.50	35.00
Mercury	D Utility	7 1/4 x 10	28.50	35.00
Mercury	D Hydro	7 1/4 x 11	28.50	35.00
Johnson and Evinrude	"36" cu. in.	10 x 15 1/2	31.50	
Mercury 16:21 Ratio	B Utility	7 x 13	25.00	35.00
Mercury 16:21 Ratio	B Hydro	7 x 14	25.00	35.00

Changing racing conditions such as course length, condition of water, altitudes, etc., may call for variations from the above sizes and these can be supplied at no increase in cost. These suggested sizes are based on the minimum legal weights for each class and for sea level or near sea level operation.

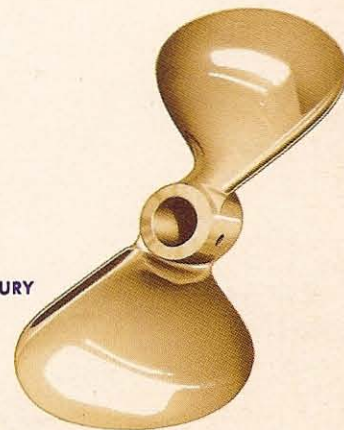
Deliveries normally can be made from stock immediately. All propellers are supplied in special high tensile racing bronze alloy and stainless steel, blades thinned for best racing performance and all incorporate the new cupped blade feature.



"C" MERCURY

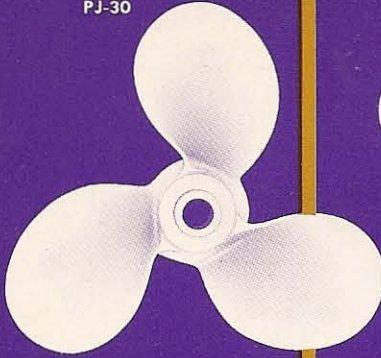


"C" KONIG



"A" MERCURY

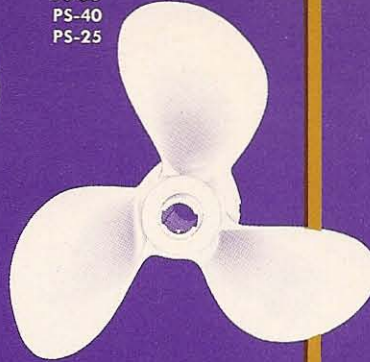
PJ-35
PJ-30



PJ-10
PJ-18



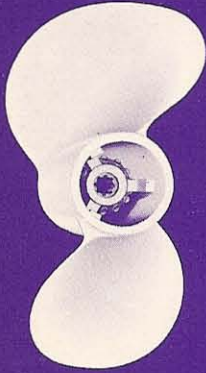
PJ-50
PS-40
PS-25



PM-55



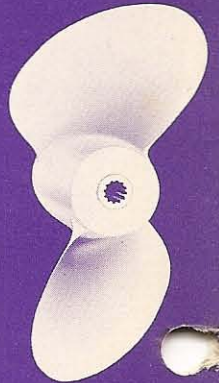
PM-28



michigan Economy propellers

- LOW COST
- NEWEST TYPE HIGHEST STRENGTH ALUMINUM
- SAND CAST
- ACCURATE MANUFACTURE BY MACHINED-PITCH METHOD
- CUSHION HUB PROTECTION
- REPAIRABLE
- BALANCED
- UNIFORM BLADE EDGES & SHAPES
- FAST
- SELECTION OF SIZES

PM-78



HIGH QUALITY in every respect . . . cast of the same alloy Michigan has used for years in outboard props . . . exceedingly strong and ductile and easy repairability . . . precisely pitched and balanced . . . finished in durable enamel . . . designed with cushion hubs. Higher quality replacement wheels, with characteristics comparable to original equipment available at low cost.



LOW COST — HIGH QUALITY ALUMINUM WHEELS WITH WHITE ENAMEL FINISH IDEAL FOR STANDARD WHEEL REPLACEMENT

Motor	Michigan Part No.	Nearest Equivalent Original Part No.	Price	Size	No. Blades	
JOHNSON—EVINRUDE—GALE						
5½ HP	1957-62	PJ-300	376968	\$ 3.50	8 x 7¼	2
10 HP	1958-62	PJ-10 PJ-11	377635	6.60 8.00	8¼ x 8½ 8½ x 8	3 3
18 HP	1957-62	PJ-18 PJ-19	377636	8.40 10.00	9¼ x 11 9 x 9	3 3
25-28-30-35-40 HP	1951-62	PJ-30-A PJ-31-A PJ-35-A PJ-40-A PJ-41-A	{ 378580 277580 277581 377410 277617 278194 }	11.00 11.00 11.00 11.00 12.00	10¾ x 12½ 10¾ x 11½ 10¾ x 13¼ 10¾ x 14 10½ x 10	3 3 3 3 3
50 HP	1958-59	PJ-50 PJ-51 PJ-52 PJ-53	278155	12.00 14.00 14.00 14.00	12½ x 14 13 x 8 13 x 9 13 x 10	3 3 3 3
60-75 HP and, OMC 480	1960-62	PJ-75 PJ-76 PJ-77 PJ-78	378040 377978 378039 593437	11.00 11.00 11.00 11.00	10¼ x 10 10 x 11 10 x 12 9½ x 10	3 3 3 3
MERCURY						
Mark 10-10A-100		PM-13 PM-14	48-26608A1 48-27787A1	10.00 11.00	9¼ x 9½ 9¼ x 7½	2 3
Mark 15A-150		PM-15 PM-14	48-28880A1 48-27787A1	10.00 11.00	9¼ x 8½ 9¼ x 7½	2 3
Mark 28-28A-200-250		PM-29 PM-28 PM-27	48-28038A1 48-28036A1 48-28037A1	11.00 11.00 12.00	9½ x 12 9½ x 11 9¼ x 9	2 2 3
Mark 35A-50-55-58-58A-300-350-400- 500 (11 spline shaft)	thru 1961	PM-54 PM-55 PM-56	48-29986A2 48-22914A2 48-29985A2	14.00 14.00 14.00	10¼ x 13 10¼ x 12 10¼ x 10	2 2 2
450-500 (Prop Exhaust)	1962	PM-500 PM-501 PM-502 PM-503	48-32182A1 48-32186A1 48-32190A1	15.00 15.00 15.00 22.00	10¼ x 13 10¼ x 12 10¼ x 11 10 x 10	2 2 2 3
Mark 75-75A-78-78A-600		PM-78	48-29295A1	17.00	13½ x 15	2
700-800 Left Hand Props (Direct Reversing)		PM-701 PM-700		17.00 17.00	13½ x 17 13½ x 15	2 2
700-800-850 Right Hand Props (Gear Shift)		PM-800-A PM-801-A PM-802-A	48-31080A1 48-31082A1	17.00 17.00 22.00	13½ x 19 13½ x 17 13 x 13	2 2 3
1000		PM-1000-A PM-800-A PM-803-A	48-31454A3	17.00 17.00 22.00	13½ x 21 13½ x 19 13 x 15	2 2 3
SCOTT—ELGIN—WIZARD						
22-25-27.7 H.P.	1958-62	PS-25		11.00	9 x 10	3
40-43.7 H.P.	1959-62	PS-40		11.00	10 x 12½	3
60-75.2 HP	1960-62	PS-70		18.00	11½ x 14	3

michigan's repair service

Most damaged outboard props can be perfectly reconditioned, eliminating the risk of costly engine damage through use of a bent or out-of-balance propeller. Repairs should be entrusted only to the factory or one of our authorized service stations. This is particularly important in cushion type props used on gear-shift engines. Propellers can be completely ruined through attempted repairs by insufficiently equipped and experienced shops.

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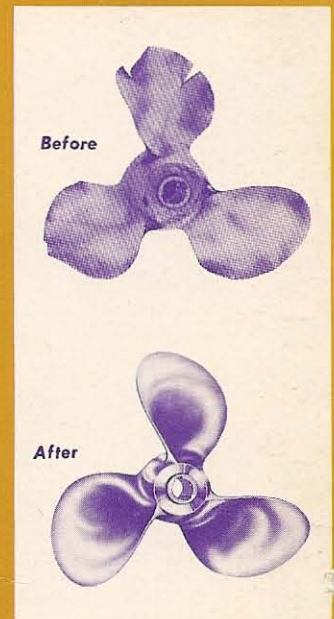
FACTORY REPAIR PRICES FOR DAMAGED PROPELLERS

6" - 8" Bronze & Aluminum	\$4.50	Diameter reduction	2.00
8 1/4" - 10" Bronze & Aluminum	6.00	Cushion-Hub Replacement with Repair:	
10 1/4" - 11" Aluminum	6.00	Cushion-Hub thru 18 H.P.	1.50
10 1/4" - 11" Bronze	7.00	Cushion-Hub 19 thru 49 H.P.	2.00
11 1/4" and larger Aluminum	7.50	Cushion-Hub 50 H.P. and up	2.75
11 1/4" and larger Bronze	8.50	Cushion-Hub Replacement all motors without Repair	3.75
Special Racing	8.50	Welding charges extra on a time and material basis.	
Pitch change in addition to repair	2.00		
Pitch change new or accurate propellers, 1/2 repair charge.			

FACTORY REPAIR STATION: MICHIGAN WHEEL COMPANY, 1501 BUCHANAN AVE. S.W., GRAND RAPIDS 2, MICHIGAN



michigan's authorized field repair stations



Tri-Ways
Sitka, Alaska

Seith M. Smith Boat Works
2101 E. Washington St.
Phoenix, Arizona

Louie Thomas Marine Center
343 So. Atlantic Blvd.
Los Angeles 22, Calif.

Fellows & Stewart
P. O. Box 157
Wilmington, Calif.

Pacific Marine Service
3781 Dalbergia
San Diego, Calif.

Thompson Machine Works
235 First St.
San Francisco, Calif.

Essex Machine Works, Inc.
Essex, Conn.

Anchor Boat & Supply Co.
410 S.W. Third St.
Miami 36, Fla.

Diesel Marine Engineers
110 Talleyrand Ave.
Jacksonville, Fla.

Frank & Jimmie's Prop. Shop
411 S.W. First Ave.
Ft. Lauderdale, Fla.

Southern Propeller Co.
417 27th St. E.
Bradenton, Fla.

Griffin's Outboard Motors, Inc.
1890 Cheshire Bridge Rd.
Atlanta, Ga.

Dixie Propeller Co.
512 Indian Ave.
Savannah, Ga.

Air Marine
6945 Stoney Island
Chicago, Ill.

Grafton Boat Works
Grafton, Ill.

Ray's Propeller Service
904 Irving Park
Chicago 13, Ill.

Outboard Sales & Service
6334 Westfield
Indianapolis, Indiana

Lorenz & Jones
132 E. Grand Ave.
Des Moines, Iowa

Midwest Propeller
Olathe, Kansas

Houma Machine & Marine Sup.
1219 E. Main
Houma, La.

Wagner Marine Supply Co.
2830 Canal St.
New Orleans 19, La.

McClellan Bros.
108 Key Highway
Baltimore 30, Md.

New England Propeller Service
67 Long Wharf
Boston 10, Mass.

Johnny's Boat Prop. Service
3651 Barnham near Mack
Detroit 24, Mich.

Tribilt Mfg. Co., Inc.
2601 E. 27th St.
Minneapolis 6, Minn.

Tri-State Marine, Inc.
R. R. #4
Fort Lee, N. J.

Rich Marine Sales
Foot of Amherst
Buffalo, N. Y.

Cleveland Yacht & Supply Co.
3027 Detroit Ave.
Cleveland, Ohio

Sante Marine
5308 Detroit Ave.
Cleveland, Ohio

Wait Mfg. Co.
415 N. Elwood
Tulsa, Okla.

Gochenaur Marine Supply Co.
2446 Germantown Ave.
Philadelphia, Pa.

Keller Enterprises
Port Treverton, Pa.

Memphis Sport Center
2060 Madison
Memphis, Tenn.

Outboard Supply Co.
1019 So. 6th St.
Nashville 6, Tenn.

L. L. Walker Co.
609 So. 80th St.
Houston 12, Texas

James Propeller Service
10884 Harry Hines Blvd.
Dallas 20, Texas

Gray's Motor Service
404 N. Second St. West
Salt Lake City, Utah

Frantz Supply Co.
1209 Colorado Ave.
Salem, Va.

Norfolk Marine Supply Co.
507 Front St.
Norfolk, Va.

Apex Marine & Equip., Inc.
4001 21st St. West
Seattle, Wash.

Bryant's Distributing, Inc.
1117 E. Northlake
Seattle 5, Wash.

Western Wright Marine
1525 Commerce
Tacoma, Wash.

Moe's Marine Service
19 Bellaire Lane
Oshkosh, Wis.

FOREIGN

Ernest O. Hesse
Grafenberger Allee 325
Dusseldorf, Germany

Brydon Brass Mfg. Co., Ltd.
Rexdale Blvd. & Brydon Dr.
Rexdale, Ont., Canada

PRICES MAY VARY FOR INDIVIDUAL FIELD REPAIR STATIONS

MICHIGAN WHEEL COMPANY

GRAND RAPIDS 2, MICHIGAN