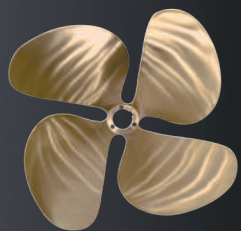


Recreational Propellers



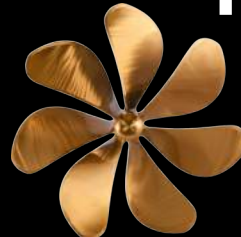
CX-400



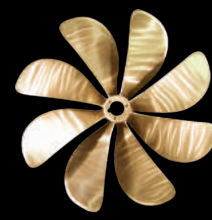
CX-500



CX-600



CX-700



CX-800



DJ-355



DJX



DQ-486



DQ-469



DQX



Dyna-Jet



Dyna-Quad



EPY



EQY



M-500



Marlin



MY-T3



MY-T4



MY-T5



Sailer 2



Sailer 3

SAILBOAT PROPELLERS

Specifications

SAILER 2-BLADE	
Blades	2
E.A.R.	0.31
Diameter Range	10" - 20"

SAILER 3-BLADE	
Blades	3
E.A.R.	0.46
Diameter Range	10" - 20"

"M" SERIES 2-BLADE SAILER	
Blades	2
E.A.R.	0.36
Diameter Range	10" - 18"

"M" SERIES 3-BLADE SAILER	
Blades	3
E.A.R.	0.44
Diameter Range	10" - 18"

"M" SERIES MP3	
Blades	3
E.A.R.	0.53
Diameter Range	9" - 20"



Who Should Buy Michigan "Sailboat" Series Propellers?

Don't let the lack of wind get you down; with Michigan Wheel Sailer series propellers you will always stany underway. Michigan Wheel Sailer propellers are available in 2- and 3-blade configurations, with skewed and non-skewed blades. Sailer series propellers are built with just th eright amount of blade area to optimize efficiency when motoring or sailing.

The MP3 propeller is available with additional blade area for larger, high-powered engines. Whether you are chasing the wind, or riding it, Michigan Wheel Sailer propellers will ensure you are getting the best speed out of your sailboat.



Recreational Applications

Unsure if this is the right propeller for you? Contact your local Michigan Wheel Distributor, or the Michigan Wheel team to review your application.

Excellence in Propulsion

SAILER 2 & 3 BLADE SPECIFICATIONS

DIAMETER		HUB DIMENSIONS (INCHES)			STANDARD TAPER BORE (INCHES)		
INCHES	MM	AFT END	FORWARD END	LENGTH	MINIMUM BORE	MAXIMUM BORE	PILOT BORE
10	254	1-7/16	1-5/8	2-1/4	3/4	7/8	3/4
11	280	1-7/16	1-5/8	2-1/4	3/4	7/8	3/4
12	305	1-9/16	1-3/4	2-3/8	7/8	1-1/8	7/8
13	330	1-9/16	1-3/4	2-3/4	1	1-1/8	1
14	356	1-3/4	2	2-3/4	1	1-1/8	1
15	381	1-3/4	2	2-3/4	1	1-1/8	1
16	406	1-15/16	2-3/16	3-1/4	1-1/8	1-1/4	1-1/8
17	432	2	2-5/16	3-1/4	1-1/8	1-3/8	1-1/8
18	457	2	2-5/16	3-1/4	1-1/8	1-3/8	1-1/8
19	483	2-1/8	2-7/16	3-3/4	1-1/4	1-3/8	1-1/4
20	508	2-1/8	2-7/16	3-3/4	1-1/4	1-3/8	1-1/4

"M" SERIES 2-BLADE & 3-BLADE SAILER SPECIFICATIONS

DIAMETER		HUB DIMENSIONS (INCHES)			STANDARD TAPER BORE (INCHES)		
INCHES	MM	AFT END	FORWARD END	LENGTH	MINIMUM BORE	MAXIMUM BORE	PILOT BORE
10	254	1-7/16	1-5/8	2-1/4	3/4	7/8	3/4
11	279	1-7/16	1-5/8	2-1/4	3/4	7/8	3/4
12	305	1-9/16	1-3/4	2-3/8	7/8	1-1/8	7/8
13	330	1-9/16	1-3/4	2-3/4	1	1-1/8	1
14	356	1-3/4	2	2-3/4	1	1-1/8	1
15	381	1-3/4	2	2-3/4	1	1-1/8	1
16	406	1-15/16	2-3/16	3-1/4	1-1/8	1-1/4	1-1/8
17	432	2	2-5/16	3-1/4	1-1/8	1-3/8	1-1/8
18	457	2	2-5/16	3-1/4	1-1/8	1-3/8	1-1/8

MP 3 SPECIFICATIONS - 0.53 E.A.R.

DIAMETER		HUB DIMENSIONS (INCHES)			STANDARD TAPER BORE (INCHES)			MAXIMUM BLADE WIDTH (INCHES)	EXPANDED AREA PER BLADE (SQ. IN)	APPROX. NET WEIGHT (LBS.)	*WR ² (LBS.-IN ²)
INCHES	MM	AFT END	FORWARD END	LENGTH	MINIMUM BORE	MAXIMUM BORE	PILOT BORE				
9	229	1-5/16	1-7/16	2-1/8	3/4	3/4	3/4	3-7/8	11.0	2.2	6
10	254	1-7/16	1-5/8	2-1/8	3/4	7/8	3/4	4-5/16	13.6	2.9	12
11	279	1-7/16	1-5/8	2-1/8	3/4	7/8	3/4	4-3/4	16.5	3.7	18
12	305	1-9/16	1-3/4	2-5/8	7/8	1-1/8	7/8	5-3/16	19.6	4.6	29
13	330	1-9/16	1-3/4	2-3/4	1	1-1/8	1	5-9/16	23.0	5.5	43
14	356	1-3/4	2	3	1	1-1/8	1	6	26.7	7.5	62
15	381	1-3/4	2	3	1	1-1/8	1	6-7/16	30.6	8.6	87
16	406	1-15/16	2-3/16	3-3/8	1-1/8	1-1/4	1-1/8	6-7/8	34.9	10.8	118
17	432	2	2-5/16	3-3/8	1-1/8	1-3/8	1-1/8	7-5/16	39.3	12.8	161
18	457	2	2-5/16	3-3/8	1-1/8	1-3/8	1-1/8	7-3/4	44.1	14.6	215
19	483	2-1/8	2-7/16	3-3/4	1-1/4	1-3/8	1-1/4	8-3/16	49.1	17.6	299
20	508	2-1/8	2-7/16	3-3/4	1-1/4	1-3/8	1-1/4	8-5/8	54.5	19.8	382



// Which Sailer propeller is right for you?

Michigan Wheel knows that sailors demand the most out of their vessels. Incremental performance gains when under sail and motor are more significant in a sailing vessel. That is why Michigan Wheel offers a wide variety of options to choose from through it's sailer line of propellers. This gives sailors the ability to work with Michigan's team to find the best propeller for their application, because we know every knot counts.