

The Stripper comes in two, three and four blade variants to match the number of propeller blades.



shear quality

The patented serrated teeth cut without touching thereby permitting the use of the same stainless steel as that used for propeller shafts. This avoids electrolysis (due to dissimilar metals) and enables a long service life. The resulting cutting action is so smooth that even low powered engines can cut through large ropes easily.

The patented shape of our blades puts real strength at the base where it is needed. The needle sharp teeth extend in an elegant outward curve to the very tips of the blade. This results in a cutting action that is the smoothest possible. With no blunt or overhanging blades to jam, a blade can slice part through a large rope leaving the next blade around to finish the job.

All Oyster Marine yachts have the Stripper fitted as part of their standard inventory.

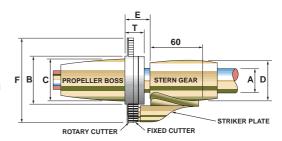






Stripper Selection Shaft drive

First determine the prop shaft diameter (A). You may have it with the specifications for the boat or you may measure it on a clean, unworn piece of shaft. If there is a choice of models select one with a hub dia (B) to match or be larger than the sterngear dia (D) and the prop dia (C). Note the number of prop blades. If you are unsure about the details fill in the Boat Details part of the Order Form. We may already have specifications on file for sister ships.



Model No	No of Blades	Shaft Diameter A	Hub Dia B	Blade Dia F	Cutter Width T	Typical Gap E	Stern Gear Dia D
AM5	2 or 3	20 22 25 3/ ₄ " ⁷ / ₈ " 1"	55	100	28	36	39-55
AM10	2 or 3	25 30 35 1" 1 ¹ / ₈ " 1 ¹ / ₄ " 1 ³ / ₈ " 1 ¹ / ₂ "	66	120	30	40	50-66
AM15	2 or 3	40 45 50 1 ¹ / ₂ " 1 ⁵ / ₈ " 1 ³ / ₄ " 2"	86	150	37	50	68-86
AM20	2 or 3	50 55 60 65 70 75 2" 2 ¹ / ₄ " 2 ¹ / ₂ " 2 ³ / ₄ "	110	180	40	55	90-110
AM20	4	50 55 60 65 70 75 2" 2 ¹ / ₄ " 2 ¹ / ₂ " 2 ³ / ₄ "	110	180	40	65	90-110
AM30	2 or 3	75 80 85 90 95 100 2 ³ / ₄ " 3" 3 ¹ / ₂ " 4"	165	280	45	60	115-165
AM30	4	75 80 85 90 95 100 2 ³ / ₄ " 3" 3 ¹ / ₂ " 4"	165	280	55	70	115-165

Saildrives

Our range of dedicated saildrive strippers are detailed in a separate leaflet.

Stripper Accessories

Our wide range of spacemaker spacers which extend the shaft to create extra space ahead of the propeller and our constantly expanding range of adaptor kits to suit specialist applications are detailed in our Accessories leaflet.

For models AM5, 10 and 15 choose a two blade cutter for a two or four blade propeller and a three blade cutter for a three blade propeller.

The AM20 and AM30 are available with a choice of three or four blades to match the propeller.

2 Blade versions are special to order. The gaps (E) are for guidance only and must equal the cutter width plus an allowance for water flow and shaft movement

