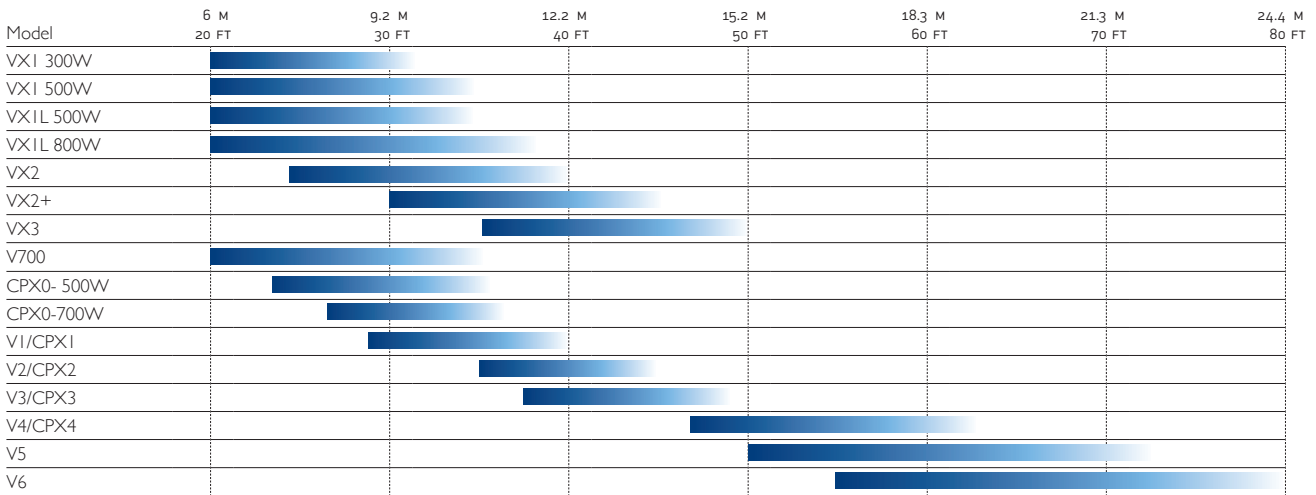


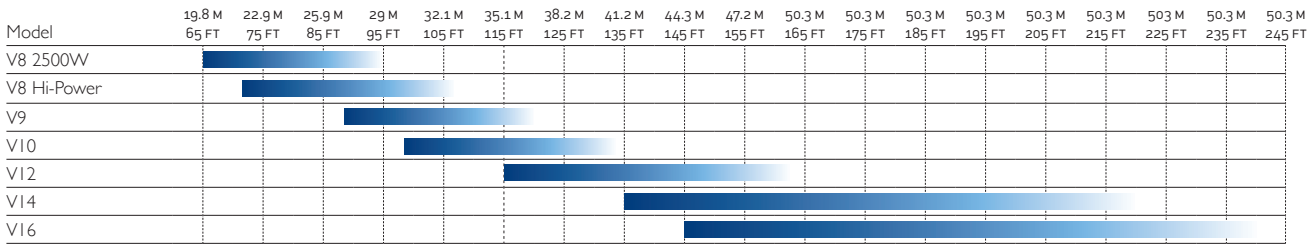
Whether you own a small fishing boat or a 160ft cruiser, Lewmar has a windlass designed to fit your exact needs. Integral to the designs are high-quality stainless steel components, providing longevity and reliability. Both our vertical and horizontal designs are sleek and attractive to complement your boat.

Vertical Windlass

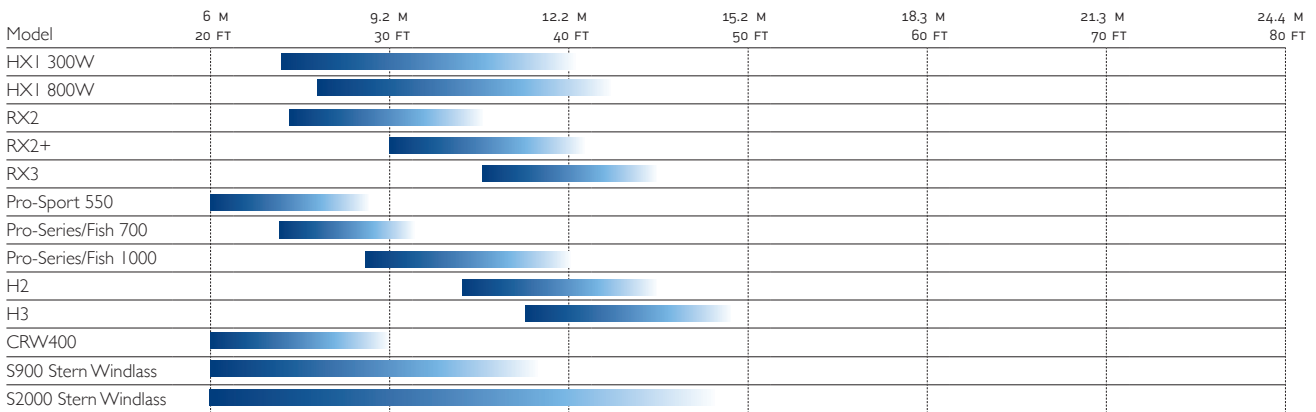
BOAT LENGTH OVERALL



Large Vertical Windlass

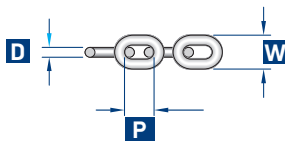


Horizontal Windlass



Many parameters have to be taken into account when selecting a windlass, such as displacement, windage, anchor weight etc. In the above chart the boat length corresponds to a vessel with average displacement. If your vessel is of heavy displacement, please consider using a larger windlass model. Lighter shading represents the upper limit of the model. If in doubt, move up a model.

Chain guide



		6 MM DIN 766	6 MM ISO 4565	1/4" ACCO ISO 643 (64)	7MM DIN 766	1/4" ACCO BBB (3B)	8MM DIN 766	8MM ISO 4565	5/16" ACCO ISO 643 (64)	LEWMAR 9.5MM G40	3/8" CAMPBELL S4	10MM ISO 4565	3/8" CAMPBELL S3	10MM DIN 766	3/8" ACCO ISO 643 (64)	11MM SHORT LINK	11MM DIN 766	7/16" ACCO ISO 643 (64)	LEWMAR 12MM G30/G40 12MM SHORT LINK	13MM DIN 766	1/2" ACCO ISO 643 (64)	LEWMAR 14MM G30/G40 14MM SHORT LINK	14MM DIN 766	14MM STUD LINK	16MM SHORT LINK	16MM DIN 766
D	MM	6	6	7	7	7.14	8	8	8.4	9.5	10	10	10	10	10	11	11	11.8	12	13	13.2	14	14	14	16	16
	INCH	0.236	0.236	0.276	0.276	0.281	0.315	0.315	0.329	0.374	0.39	0.394	0.37	0.394	0.394	0.433	0.433	0.464	0.472	0.512	0.520	0.551	0.551	0.551	0.630	0.630
P	MM	18.5	18	21.3	22	22.1	24	24	26.2	31.5	29	30	35	28	31	33	31	35.5	36	36	40.4	42	41	56	48	45
	INCH	0.728	0.709	0.840	0.866	0.870	0.945	0.945	1.030	1.240	1.15	1.181	1.36	1.102	1.220	1.299	1.22	1.4	1.417	1.417	1.591	1.654	1.614	2.205	1.890	1.772
W	MM	20.4	21.6	24.4	23.8	25.2	27.2	28.8	29.7	31.6	35	36	34	36	35	39	40	40.1	40.5	47	45.7	49	50	50.4	56	58
	INCH	0.803	0.85	0.962	0.937	0.992	1.07	1.134	1.168	1.244	1.3	1.417	1.31	1.417	1.378	1.535	1.575	1.578	1.594	1.850	1.799	1.929	1.969	1.984	2.205	2.283