

Plain-Top 1-, 2- & 3-Speed

Harken® single-speed winches are the finest small winches made. They feature all-metal bases and bushings or bearings where other brands use plastic bodies and no bearings.

The B6 and B8 feature a simple Delrin®-bearing sleeve. This bearing is almost maintenance free and requires only occasional cleaning. These winches are ideal for small daysailers and pocket cruisers who want to avoid the hassle of pulling direct from the sheet.

The B32.2 and B40.2 both have roller bearings on the interior center shaft and 17-4 PH stainless primary gears—features generally found only on competitors' larger winches.

Three-speed winches are popular for sheets on racing boats where fast line speed during tacks is important. The B48.3 is a direct-drive winch with a very fast first gear. Select first gear by depressing the name-plate next to the handle socket. Reverse handle rotation and the winch will automatically move to the next gear in sequence.



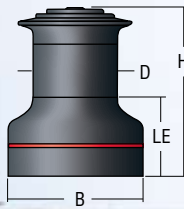
B48.2
B48.3



B6
B8

B16.2

B32.2
B42.2



Ordering Information:

Specify material by adding letter code to part number. See chart for availability.



Letter Code

- A** Aluminum/composite base, aluminum drum and top
- BBA*** Polished bronze base and drum, aluminum top
- CCA*** Chromed bronze base and drum, aluminum top
- BBB*** Polished bronze base, drum and top
- CCC*** Chromed bronze base, drum and top

1st letter: Base, 2nd letter: Drum, 3rd letter: Top
 *A = Aluminum, B = Polished Bronze, C = Chromed Bronze

Rimar 44.3 Sport, Ceccarelli Yacht Designers, Rimar S.r.l. — Piero Seidman photo

Part No.	Material				Gear ratio			Power ratio			Fastener circle		Fasteners (FH)	
	A	BBA/CCA	BBB	CCC	1	2	3	1	2	3	in	mm	in	mm
B6	✓	✓	—	—	1:1	—	—	8.4:1	—	—	2 ¹ / ₁₆	65	6 x 1/4	6 x 6
B8	✓	✓	—	—	1:1	—	—	7.5:1	—	—	3 ⁹ / ₁₆	90	4 x 5/16	4 x 8
B16.2	✓	—	✓	✓	1:1	2.3:1	—	7.2:1	16.5:1	—	3 ³ / ₁₆	90	5 x 1/4	5 x 6
B32.2	✓	—	✓	✓	1:1	4.7:1	—	6.8:1	32.2:1	—	4 ⁷ / ₈	105	5 x 1/4	5 x 6
B40.2	✓	—	✓	✓	1:1	6.1:1	—	6.7:1	40.7:1	—	4 ⁷ / ₁₆	112	5 x 1/4	5 x 6
B42.2	✓	—	—	—	2.5:1	7.3:1	—	14:1	42:1	—	5 ¹ / ₁₆	128	5 x 1/4	5 x 8
B48.2	✓	—	—	—	2.5:1	10:1	—	12:1	48:1	—	6 ¹ / ₈	155	6 x 7/16	6 x 8
B48.3	✓	—	—	—	1:1	2.5:1	9.7:1	5:1	12:1	48.3:1	6 ¹ / ₈	155	6 x 7/16	6 x 8

Part No.	Drum (D)		Base (B)		Height (H)		A		B/C		Weight		Line entry height (LE)			
	in	mm	in	mm	in	mm	lb	kg	lb	kg	lb	kg	in	mm		
B6	2 ³ / ₈	60	3 ⁹ / ₁₆	90	3 ¹ / ₄	82	1.5	.7	—	—	2.9	1.3	—	1 ¹ / ₁₆	33	
B8	2 ¹¹ / ₁₆	68	4 ¹ / ₂	115	3 ⁹ / ₁₆	90	2.4	1.1	—	—	4.6	2.1	—	1 ¹ / ₂	38	
B16.2	2 ³ / ₄	70	4 ³ / ₄	120	4 ⁷ / ₁₆	112	5.7	2.6	6.8	3.1	—	—	8.2	3.7	2	50
B32.2	2 ¹⁵ / ₁₆	74	5 ¹³ / ₃₂	137	5 ¹ / ₄	134	7.3	3.3	10.1	4.6	—	—	10.4	4.7	2 ³ / ₄	70
B40.2	3	76	5 ¹¹ / ₁₆	145	5 ¹⁹ / ₁₆	148	8.5	3.8	12.1	5.5	—	—	13.2	6	2 ³ / ₄	70
B42.2	3 ⁵ / ₈	92	6 ¹ / ₂	165	6 ³ / ₈	162	13.2	6	—	—	—	—	—	—	3 ³ / ₈	85
B48.2	4	102	7 ³ / ₈	187	7 ⁹ / ₁₆	192	21.3	9.65	—	—	—	—	—	—	3 ¹⁵ / ₁₆	100
B48.3	4	102	7 ³ / ₈	187	7 ⁹ / ₁₆	192	21.4	9.7	—	—	—	—	—	—	3 ¹⁵ / ₁₆	100