

## Harken Chrome Winch Range

**BRIERLEY**  
HOSE AND HANDLING

### Radial Self Tailing

Harken Radial Line winches have successfully balanced the need for a secure grip and line longevity with smooth, controlled easing while under load. Details sailors will appreciate: smaller winches that carry higher loads, stress-free seasonal maintenance, and one-person installation with easy upgrades to power.



Patented angle of ribs drives line wraps down when easing to keep them on area of drum that provides best control.

High-strength composite roller bearings and bushings reduce friction under load. Load-carrying gears and pins are 17-4 PH stainless steel for strength, corrosion resistance.

Prod No.	Name	Speed	Base Ø (mm)	Base Ø (in)	Maximum line Ø (mm)	Maximum line Ø (in)
	70.2STC <b>70 Self-Tailing Radial Winch — 2 Speed</b>	2	240	9 7/16	18	11/16
	35.2STC <b>35 Self-Tailing Radial Winch — 2 Speed</b>	2	149	5 7/8	12	1/2
	40.2STC <b>40 Self-Tailing Radial Winch — 2 Speed</b>	2	157	6 3/16	12	1/2
	70.3STC <b>70 Self-Tailing Radial Winch — 3 Speed</b>	3	240	9 7/16	18	11/16
	20STC <b>20 Self-Tailing Radial Winch</b>	1	137	5 3/8	12	1/2
	46.2STC <b>46 Self-Tailing Radial Winch — 2 Speed</b>	2	184	7 1/4	14	9/16
	50.2STC <b>50 Self-Tailing Radial Winch — 2 Speed</b>	2	194	7 5/8	14	9/16
	60.2STC <b>60 Self-Tailing Radial Winch — 2 Speed</b>	2	236	9 5/16	16	5/8
	60.3STC <b>60 Self-Tailing Radial Winch — 3 Speed</b>	3	236	9 5/16	16	5/8
	80.2STC <b>80 Self-Tailing Radial Winch — 2 Speed</b>	2	287	11 5/16	18	11/16
	80.3STC <b>80 Self-Tailing Radial Winch — 3 Speed</b>	3	287	11 5/16	18	11/16