

Rewind™ Radial® Electric Winch



FOR HANDS-FREE TRIMMING AND EASING

Harken's Rewind™ Radial® Electric Winch is exactly what cruisers have been looking for in push-button sail control. Now you can ease and trim loaded sails in *both* directions without ever taking the line out of the self-tailer.

In standard mode, Rewind works exactly the same as a Harken 2-speed winch. But flip the red knob on the winch base and the patented rewind function activates. You can adjust sail with fingertip control without ever going to the winch and manually releasing the line from the drum. Available in Hardkote-anodized aluminum and mirror-polished chrome.



Safely ease and trim highly loaded sails in both directions without ever taking the line out of the self tailer

USES

Use to trim loaded jibs and mainsheets and to raise and lower halyards on boats from 35 to 48 ft (10.6 to 14.6 m).

FEATURES

Rewind™ operates like a standard Harken 2-speed electric winch—first gear for speed, second for power.

The rewind function is activated by turning the red knob on the winch base. Sails can be trimmed and eased from a remote location using the twin in/out buttons.

A Harken locking handle inserted into an unloaded winch automatically disconnects the motor gear for manual operation.

MATERIALS

Spring-loaded arm of investment-cast stainless steel keeps line captive.

Load-carrying gears and pins are 17-4PH stainless steel for strength and durability.

Composite roller bearings and bushing reduce friction under load, are corrosion-resistant, and don't require lubrication.

Drums are available in Hardkote-anodized aluminum and mirror-polished chrome.

OPTIONS

Available with 12- or 24-volt horizontal motor, and left-mount option.

INSTALLATION

Professional installation is recommended with wiring checked by a reputable marine electrician.

MAINTENANCE

Winches can be disassembled and serviced on deck.

Snap-fit design keeps bearings captive in high-strength Delrin® cage when drum is removed for maintenance.

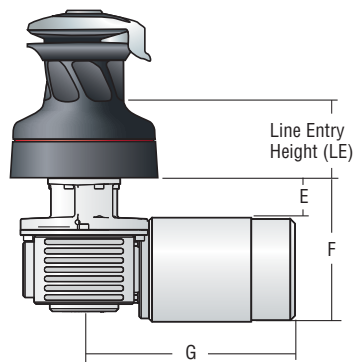


A simple flip of the red knob on the winch base turns on the rewind feature



A Harken® locking handle inserted into an unloaded winch automatically disconnects the motor gear for manual operation

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Part No.	Line entry height (LE)		E		F		G	
	in	mm	in	mm	in	mm	in	mm
46RWA	3 ⁹ / ₁₆	90	1 ³ / ₄	43	6 ¹ / ₈	155	11	280
46RWC	3 ⁹ / ₁₆	90	1 ³ / ₄	43	6 ¹ / ₈	155	11	280

Part No.	Ø Drum		Base		Height (H)		Weight		Line Ø (Min - Max)		Fastener circle		Fasteners (SH or HH)		Gear ratio		Power ratio	
	in	mm	in	mm	in	mm	lb	kg	in	mm	in	mm	5 x 9/16	5 x 8	1	2	1	2
46RWA	3 ⁷ / ₈	100	7 ¹ / ₄	184	8	203	35.3	16	3/8 - 9/16	10 - 14	5 ⁷ / ₈	150	5 x 9/16	5 x 8	2.3	9.17	11.7	46.5
46RWC	3 ⁷ / ₈	100	7 ¹ / ₄	184	8	203	41.0	18.6	3/8 - 9/16	10 - 14	5 ⁷ / ₈	150	5 x 9/16	5 x 8	2.3	9.17	11.7	46.5