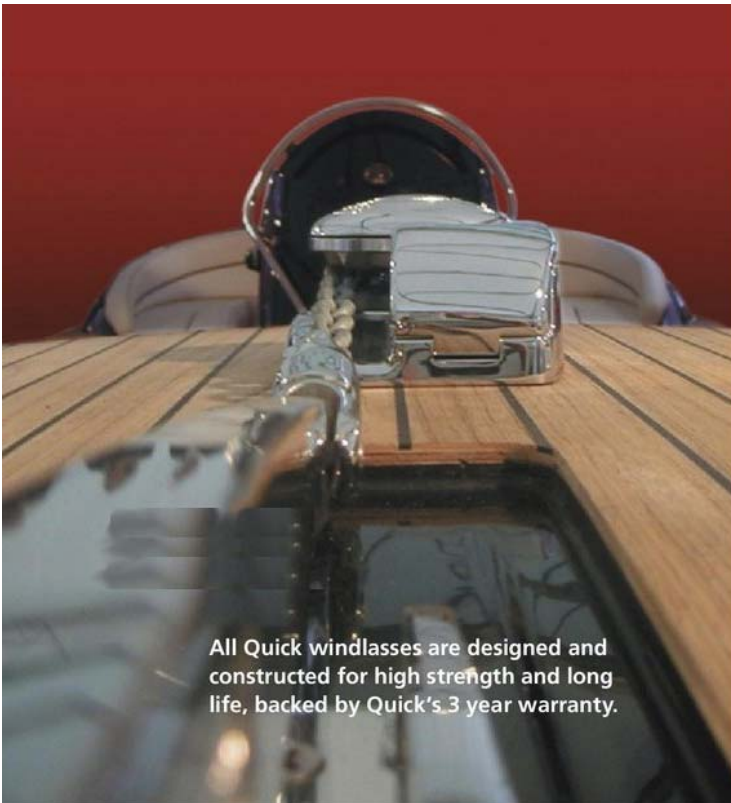




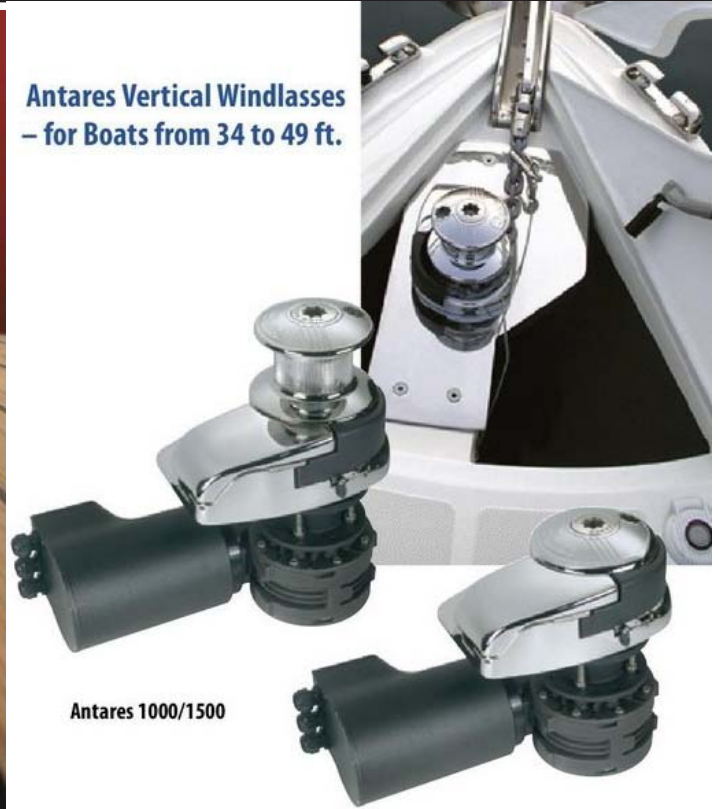
WINDLASS SPECIALS END DEC. 23

1
\$All Prices in
Canadian Dollars\$



All Quick windlasses are designed and constructed for high strength and long life, backed by Quick's 3 year warranty.

Antares Vertical Windlasses – for Boats from 34 to 49 ft.



Antares 1000/1500

PRICES VALID FOR STOCK ON HAND ONLY!!

Antares Series 1000 – for Boats 34–42 ft.

- deck thickness $3\frac{1}{32}$ "– $1\frac{3}{32}$ " (25–50 mm)

	REGULAR	SPECIAL
94-195A 1000 W, 12V, 8 mm DIN 766 or $\frac{5}{16}$ " G40	1787.95	\$ 1300.00
94-196A 1000 W, 12V, 10 mm DIN 766 or $\frac{3}{8}$ " G40	1787.95	1300.00
94-200A 1000 W, 12V with drum, 8 mm DIN 766 or $\frac{5}{16}$ " G40	1917.50	1350.00
94-201A 1000 W, 12V with drum, 10 mm DIN 766 or $\frac{3}{8}$ " G40	1917.50	1350.00

Antares Series 1500 – for Boats 38–49 ft.

- deck thickness $1\frac{3}{16}$ "– $1\frac{3}{32}$ " (30–50 mm)

	REGULAR	SPECIAL
94-214A 1500 W, 12 V, 8 mm DIN 766 or $\frac{5}{16}$ " G40	2447.25	\$ 1400.00
94-215A 1500 W, 12 V, 10 mm DIN 766 or $\frac{3}{8}$ " G40	2447.25	1400.00
94-219A 1500 W, 12 V with drum, 8 mm DIN 766 or $\frac{5}{16}$ " G40	2532.75	1450.00
94-220A 1500 W, 12 V with drum, 10 mm DIN 766 or $\frac{3}{8}$ " G40	2532.75	1450.00



- chrome-plated bronze base
- manual Free-Fall system
- emergency manual lift
- complete with pressure lever and inspection cover
- anodized aluminum gearbox
- gypsies accept both chain and rope
- watertight (IP67) motor casing

Hand Held Remote Control

94-530N 2 buttons, Model HRC1002



FREE HAND HELD REMOTE WITH THE PURCHASE OF A WINDLASS. REGULAR PRICE \$ 125.00

Quick HRC multipurpose hand-held remote controls are patented and maintenance-free, designed for remote operation of various on-board electrically operated equipment such as cranes, gangways, windlasses, sea ladders etc. Rubber inserts ensure strength, durability, IP67 water tightness and a secure grip. Complete with connecting cable extensible up to 4.2 metres, watertight deck plug and socket, and support bracket for stowing after use.