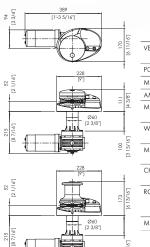
VR/VRC850



VESSEL LENGTH	8-11m
	26-37ft
POWER SUPPLY (DC)	12/24V
MOTOR (WATTS)	800
AMPS WORK LOAD (DC)	75/40
MAX LOAD	450kg
	992lb
WORK LOAD	150kg
	330lb
MAX LINE SPEED	26m/min
	85ft/min
Chain Size	6 mm (1/4") 8 mm (5/16")
	10 mm (3/8")
rope/chain	12mm (1/2") / 6mm (1/4")
	14mm (9/16") / 8mm (5/16")
	16mm (5/8") / 10mm (3/8")
MANUAL OPERATION	MOS (std on most gypsy sizes)

booklet

Options

- Polished stainless steel components
- · High tensile stainless steel shaft • Heavy duty, marine
- grade, dual-direction motor
- Superior, heavy-duty Oil bath worm drive gearbox
- Rope Chain Management System (RCMS) fitted
- Integrated quick release with chain pipe cover
- Self-lubricating bush

Features

- · Capstan models feature a knurled
- Independent gypsy and capstan
- Suits multiple global chain standards
- Deck isolation pad

• Full range of accessories

chain stoppers, snubber

• Electrical operating options

*Inclusions can vary by country

including chain, rope,

kits and devil claws

and accessories

· Anchor and Chain

counter

and region

Auto anchor - chain

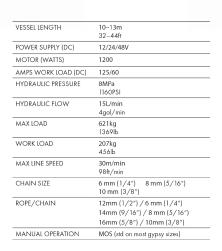
Features • Polished stainless steel components • Extra deck clearance kit for

NEW

· High tensile stainless steel shaft decks up to 150mm/6"

Manual Operation System (MOS)*

- · Heavy duty, marine grade, dual-direction motor
- Superior, heavy-duty Oil bath worm drive gearbox
- Rope Chain Management System (RCMS) fitted
- Integrated quick release with chain pipe cover
- · Self-lubricating bush
- · Capstan models feature a knurled
- · Independent gypsy and capstan
- · Suits multiple global chain standards
- Deck isolation pad



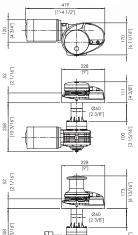
VR/VRC1250

Manual Operation System (MOS)*

booklet

Options

- Extra deck clearance kit for decks up to 150mm/6"
- Full range of accessories including chain, rope, chain stoppers, snubber kits and devil claws
- Electrical operating options and accessories
- Auto anchor chain counter
- Anchor and Chain
- *Inclusions can vary by country and region



NEW

VESSEL LENGTH	12–15m 38–50ft
POWER SUPPLY (DC)	12/24V/48V
MOTOR (WATTS)	1500
AMPS WORK LOAD (DC)	150/70
HYDRAULIC PRESSURE	10MPa 1450PSI
HYDRAULIC FLOW	15L/min 4gal/min
MAX LOAD	1101kg 2427lb
WORK LOAD	367kg 809lb
MAX LINE SPEED	30m/min 98ft/min
Chain Size	6 mm (1/4") 8 mm (5/16") 10 mm (3/8")
rope/chain	12mm (1/2") / 6 mm (1/4") 14mm (9/16") / 8 mm (5/16") 16mm (5/8") / 10mm (3/8")
MANUAL OPERATION	MOS (std on most gypsy sizes)

System (MOS)*

Features

- Polished stainless steel components
- · High tensile stainless steel shaft
- Heavy duty, marine grade, dual-direction motor
- · Superior, heavy-duty Oil bath worm drive gearbox
- Rope Chain Management System (RCMS) fitted
- Integrated quick release with chain pipe cover
- Self-lubricating bush
- Capstan models feature a knurled
- Independent gypsy and capstan
- · Suits multiple global chain standards
- Deck isolation pad

Options

- Extra deck clearance kit for decks up to 150mm/6"
- Full range of accessories including chain, rope, chain stoppers, snubber kits and devil claws
- Electrical operating options and accessories
- Auto anchor chain counter
- · Anchor and Chain
- *Inclusions can vary by country and region

STORM







The New Storm Stainless Steel Range from Muir epitomises the latest in anchor windlass technology.

Designed for vessels 5–25m (16–83ft), and in low profile and capstan configurations, the Storm stainless steel windlasses offer fast powered retrieval, smooth rope chain combination operation, reduced installation time, style and unbeatable reliability.

Manufactured from polished stainless steel components the Storm windlass will weather the harshest of conditions.

Storm windlasses represent the pinnacle of reliability and performance and are packed with the features and quality you have come to expect from Muir. Designed on the principals of the award winning Atlantic series, with all its features and more...

The Storm stainless steel range is backed by a 3 year warranty and supported by an extensive worldwide sales and service network.

When precision engineering, exceptional performance, unwavering service, and quality-controlled design and manufacturing matter most, trust the all-new **Storm Stainless Steel Range** from Muir.



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info@muir.com.au

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STORM
STAINLESS STEEL RANGE