

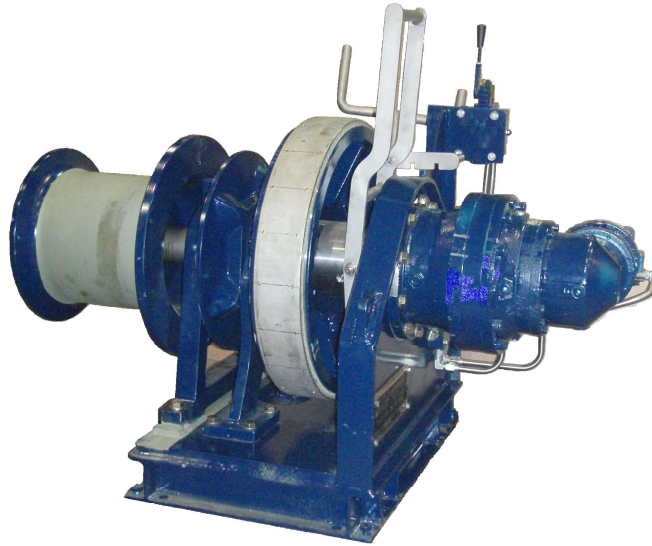
not exactly as shown

Application: Single chainlifter, hydraulic anchor windlass

- Features:
- Handwheel applied / released drum band brake
 - Planetary drive with failsafe brake
 - Heavy duty manual band brake and clutch
 - Warping head
 - Designed and certified to Lloyd's guidelines
 - Single lever control valve

- Options:
- Dual wildcats and warping heads
 - Warping head
 - Electric drive motor

Specifications / Performance	
Brake Capacity	15,200 lbs. (6,900 kg.)
Wildcat Pull	3,600 lbs. @ 30 ft/min (1,636 kg. @ 9 m/min)
Warping Head Pull	2,200 lbs. @ 34 ft/min (1,000 kg. @ 10 m/min)
Chain Size	14 mm stud link
Clutch	Manual Jaw Clutch



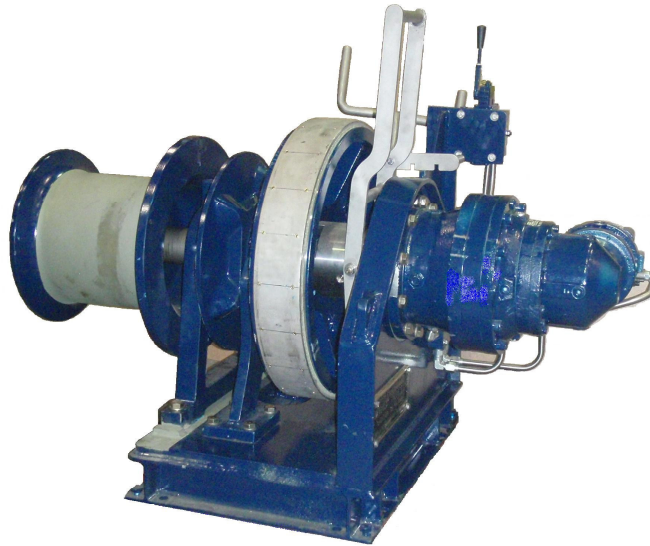
not exactly as shown

Application: Single chainlifter, hydraulic anchor windlass

- Features:
- Handwheel applied / released drum band brake
 - Planetary drive with failsafe brake
 - Heavy duty manual band brake and clutch
 - Warping head
 - Designed and certified to Lloyd's guidelines
 - Single lever control valve

- Options:
- Dual wildcats and warping heads
 - Warping head
 - Electric drive motor

Specifications / Performance	
Brake Capacity	15,200 lbs. (6,900 kg.)
Wildcat Pull	3,600 lbs. @ 30 ft/min (1,636 kg. @ 9 m/min)
Warping Head Pull	2,200 lbs. @ 34 ft/min (1,000 kg. @ 10 m/min)
Chain Size	16 mm stud link
Clutch	Manual Jaw Clutch



Application: Single chainlifter, hydraulic anchor windlass

- Features:
- Handwheel applied / released drum band brake
 - Planetary drive with failsafe brake
 - Heavy duty manual band brake and clutch
 - Warping head
 - Designed and certified to ABS guidelines
 - Single lever control valve

- Options:
- Dual wildcats and warping heads
 - Warping head
 - Electric drive motor

Specifications / Performance	
Brake Capacity	51,147 lbs. (23,200 kg.)
Wildcat Pull	14,500 lbs. @ 32 ft/min (6,577 kg. @ 10 m/min)
Warping Head Pull	12,500 lbs. @ 36 ft/min (5,670 kg. @ 11 m/min)
Chain Size	32 mm stud link
Clutch	Manual Jaw Clutch