

## V4/V5 Vertical Windlasses

- Rope-chain gypsy
- Cone clutch for smooth, easy control
- Manual Free Fall
- W.A.R.P Drum
- Robust and reliable drive train
- Manual override (optional)
- The largest rope chain windlass in the range



### V4/V5 Electric Specifications

MODEL	MOTOR POWER Watt	MAX PULL		WORKING LOAD LIMIT		MAX LINE SPEED		NORMAL CURRENT DRAW Amp	CIRCUIT BREAKER Amp	APP WEIGHT GYPSY ONLY		APP WEIGHT GYPSY/DRUM	
		kg	lb	kg	lb	m/min	ft/min			kg	lb	kg	lb
V4 12V	1600	1250	2750	313	688	25	82	125	150	29	64	36	79
V4 24V	2000	1500	3300	375	825	27	90	70	110	29	64	36	79
V5 12V	2000	1450	3190	363	798	27	90	120	150	31	68	38	84
V5 24V	2000	1600	3520	400	880	29	97	60	110	31	68	38	84

### V4/V5 Hydraulic Specifications

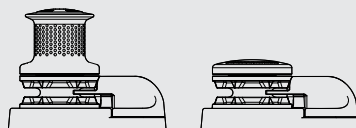
PRODUCT	PRESSURE MAX	FLOW RATE	MAX. PULL		MAX. LINE SPEED	
			kg	lb	m/min	ft/min
V4/5 Hyd	175 bar 2537 psi (cont)	10-40 l/min 2.6-10.6 US gal/min	1100 at 140 bar	2400 at 203 psi	21 at 40 l/min	69 at 10.6 US gal/min

Hydraulic motor gearboxes are suitable for use with both V4/V5 and C4/C5.

### Specify your V4/V5

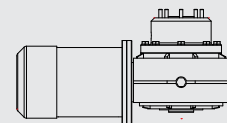
#### 1 Deck Unit

PART NO.	DESCRIPTION
66810024	V4/5 Gypsy Only
66810025	V4/5 Gypsy Drum



#### 2 Motor Gearbox

PART NO.	DESCRIPTION
68000534	V4 - 12V
68000535	V4 - 24V
66810011	V5 - 12V
66810012	V5 - 24V
68000294	V4/5 Hydraulic



#### 3 Gypsy



PART NO.	GYPSY NUMBER	CHAIN DESCRIPTION	ROPE DESCRIPTION		
			mm	in	
68000356	201	8mm DIN 766, 8mm ISO 4565, 5/16" G40, 5/16" Campbell S4	12-14	1/2	3 strand medium lay up
68000357	202	10mm DIN 766, 5/16" Campbell S3, 3/8" Campbell S4, 9.5mm G30	16	5/8	3 strand medium lay up
68000358	203	10mm ISO 4565, 3/8" Campbell S3, Lewmar 9.5mm G40	16	5/8	3 strand medium lay up
68000359	204	12mm ISO 4565, 13mm DIN 766	18-20	3/4	3 strand medium lay up