

Link do produktu: <https://sklep-suchorz4x4.com/wyciagarka-warn-6804kg-series-15-dc-24v-p-9953.html>



Wyciągarka WARN 6804kg Series 15 DC 24V

Cena	18 972,00 zł
Dostępność	Dostępny
Numer katalogowy	65932 24V
Producent	WARN

Opis produktu

Model Series 15
Rodzaj wyciągarki Wyciągarka przemysłowa
Silnik Series Wound 24V DC
Maksymalny uciąg 6804 kgf
Sterowanie Pilot zdalnego sterowania 10 m
Rodzaj stycznika Przemysłowy
Przełożenie 315:1
Przekładnia Planetarna
Hamulec Tarczowy
Średnica bębna Ø 102 mm
Średnica kołnierza bębna Ø 209 mm
Szerokość bębna 253 mm
Zalecana maksymalna średnica liny stalowej 12,7 mm (lina sprzedawana oddzielnie)
Zalecana minimalna wytrzymałość na zrywanie liny 12066 kgf
Moment obrotowy śruby mocującej 47 - 54 N*m
Zalecany akumulator 650 CCA (minimum)
Waga 47,2 kg
Gwarancja Producenta 1 rok

12 or 24V Electric Winch Pulls up to 15,000 lbf.

- Dependable high-torque series-wound electric motor, available in 12 or 24V configurations
- Weatherproof industrial contactor control pack
- Rugged 32' (10 m) industrial remote control
- Disc brake designed for extended power-out use
- Thermal protection device protects motor from overheating
- Wire rope, roller fairlead, and tensioner sold separately

PN 66032 12V
PN 65932 24V

15 DC SPECS/PART NUMBERS
Part Number: 66032 12V
Part Number: 65932 24V
Rated Pulling Force: 15000 lbf (6804 kg)
Drum Barrel Diameter: 4.0 in (102mm)
Drum Flange Diameter: 8.24 in (209mm)
Distance Between Flanges: 9.95 in (253mm)
Recommended Maximum Wire Rope Diameter: 1/2 in (12.7 mm)
Recommended Minimum Wire Rope Breaking Strength: 26600 lbf (12066 kgf)
Approximate Shipping Weight - 66032: 106.0 lb (48.1 kg)
Approximate Shipping Weight - 65932: 104.0 lb (47.2 kg)

Duty Cycle (intermittent per SAE J706 section 6.2): 55 ft (16.8 m)
Mounting Bolt Torque: 35 - 40 ft*lb (47 - 54 N*m)
Maximum Layers of Wire Rope: 3 (with 1/2" dia. rope)
Gear Reduction: 315:1
Brake Type: Disk
Contact / Remote Type: Industrial contactor with 33' (10m) heavy duty remote
Standards Compliance - 66032: SAE J706
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 SAE J706
 CE Machinery Directive 98/37/EC and 2006/42/EC
 CE Electromagnetic Compatibility 2004/108/EC
ACCESSORIES
Wire Rope Tension Plate 10": PN 31149
Fairlead Black 10": PN 24336
Fairlead Chrome 10": PN 30859
Remote Clutch Mechanical: PN 38316
Remote Clutch Air: PN 71370
Wire Rope Assembly 1/2"x75': PN 77534

12V PERFORMANCE DATA BY LAYER - 1/2" (12.7 mm) dia. rope

Drum Layer	Line Load *			No Load Line Speed		Drum Capacity	
	lbf	kgf	kN	ft/min	m/min	ft	m
1	15000	6804	66.7	16.1	4.9	20	6.1
2	12272	5566	54.6	19.6	6.0	45	13.7
3	10384	4710	46.2	23.2	7.1	75	22.9

* Never exceed the Rated Pulling Force. Installation of a Rated Capacity Limiter is recommended.

12V FIRST LAYER PERFORMANCE

Line Load		Current Draw	Line Speed		Duty Cycle min/10min
lbf	kgf		ft/min	m/min	
0	0	111.0	16.1	4.9	6.2
3000	1361	216.0	13.0	4.0	2.3
6000	2722	302.0	9.6	2.9	1.4
9000	4082	390.0	8.0	2.4	1.1
12000	5443	477.0	6.0	1.8	1.0
15000	6804	561.0	5.2	1.6	0.8

24V PERFORMANCE DATA BY LAYER - 1/2" (12.7 mm) dia. rope

Drum Layer	Line Load *			No Load Line Speed		Drum Capacity	
	lbf	kgf	kN	ft/min	m/min	ft	m
1	15000	6804	66.7	15.4	4.7	20	6.1
2	12273	5567	54.6	18.9	5.8	45	13.7
3	10385	4711	46.2	22.3	6.8	75	22.9

* Never exceed the Rated Pulling Force. Installation of a Rated Capacity Limiter is recommended.

24V FIRST LAYER PERFORMANCE

Line Load		Current Draw	Line Speed		Duty Cycle min/10min
lbf	kgf		ft/min	m/min	
0	0	49.7	15.4	4.7	5.5
3000	1361	101.0	12.6	3.8	2.1
6000	2722	141.0	9.8	3.0	1.4
9000	4082	181.0	8.0	2.4	1.1
12000	5443	214.0	6.5	2.0	0.9
15000	6804	264.0	5.5	1.7	0.8