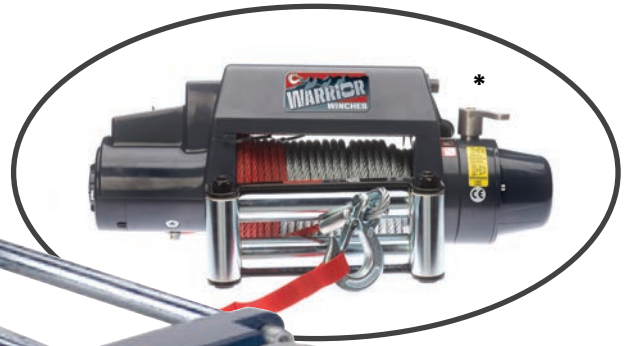




C9500 TDSi

9500LB 12V/24V ELECTRIC WINCH

The TDS is able to provide the ultimate combination of speed and raw power whilst offering the lowest amp draw of any like for like winch on the market. The double tapered external brake delivers efficient load holding with no heat build up. The preferred choice of professional recovery operators and high level 4x4 competitors. Also available in the TDSi "bridge type".



*TDSi bridge type.

STANDARD ACCESSORIES

- 0.3 inch x 98 ft Steel Cable
- 10 ft Remote Handset
- Heavy Duty Steel Fairlead
- Heavy Duty Battery Leads
- Pulley Block
- Mounting hardware
- 5/16 hook

OUTSTANDING FEATURES

- Power in and Power out
- High Quality 5.0hp Series wound motor
- Heavy Duty Waterproof Contactors
- Full Steel Planetary Gearing
- Double sealed motor and drum
- Full Load Holding Brake
- 60FT/MIN LINE SPEED

SPECIFICATION

RATED LINE PULL: 9500lbs (4500kg)
MOTOR: 12v : 5.0hp / 3.5kw
GEARING: 173:1
BRAKING ACTION: Double Cone Brake
DRUM SIZE Dia x L: 2.5 x 8.8 inch
CABLE Dia x L: 0.3 inch x 98 ft
MOUNTING PATTERN: 10 x 4.5 inch
DIMENSIONS: 24.1 x 6.5 x 8.9 inch

TECHNICAL PERFORMANCE

Layer of wire rope	Line pull lbs (kg)	Line pull		Line speed		Amp draw	
		lbs (kg)	ft/min	m/min	12v	24v	
1	9500 (4309)	0	60	19	60	40	
2	7706 (3495)	2000 (907)	14.7	4.5	140	106	
3	6482 (2940)	6000 (2722)	12	2.7	248	187	
4	5700 (2578)	9500 (4309)	6.6	2.0	338	259	