TJM TORQ WINCH RANGE UPDATE

9,500LB & 12,000LB CABLE & SYNTHETIC ROPE

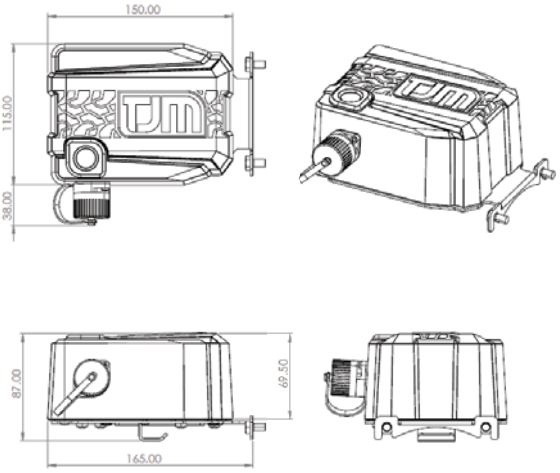
Product Information

Venture further afield and explore Australia's most exciting 4WD destinations with a TJM Torq Winch.

Whether you're travelling on your own or in a group, a winch is a powerful recovery tool that makes extracting vehicles simple and safe. Plus, because local tracks and far-off places both have the potential to get 4x4s stuck, a winch is useful to have on either a weekend away or on a solo Outback adventure.

- More compact control box with two control plug mounting options
- Low profile mount bracket allows more fitment options
- Integrated IP67 wireless transceiver into control box (no longer an external plug in)
- Wireless hand piece now can be turned on and off, meaning no accidental winch operation

New re-designed control box



Features

- IP67 winch body - sealed motor and gearbox to prevent water and dust ingress
- IP67 compact control box
- 2 position hand controller plug mount
- Fast line speed
- Contactor control pack
- High output series wound motor
- Planetary gear system
- Automatic load holding brake
- Wireless remote included (Integrated in control box)
- Wireless remote features On/Off operation
- FRP sheath protecting all cables
- Anti-corrosive aluminium tie bars
- 90° clutch handle
- 4 position clocking on motor
- 10 position clocking on gearbox
- Free spooling
- Power in & power out
- Low electric current draw
- CE certified
- Manual isolation switch included
- Optional increased length electrical cable lead kit also available

12,000lb specifications

PART NUMBER. 947TQBK12DAA

PART NUMBER. 947TJMTQ12DAA

Rated line Pull	12000lbs (5445kg), single line
Motor (series wound)	12 Volt, input power 4.9hp (3.6kw)
Gear train	3 stage planetary
Gear ratio	210:1
Drum	Hardened drum
Fairlead (synthetic rope)	Aluminium hawse fairlead
Winch dimensions	528 x 161 x 200mm (L x W x H)
Mounting bolt pattern	254 x 114.3mm
Rope supplied	9.5mmø synthetic rope 28m

Line load	Line speed		Motor
LBS/KGS	MPM	FPM	AMPS
0 / 0	7.8	25.6	65.0
2000 / 907	4	13.1	185.0
4000 / 1810	2.6	8.5	200.0
6000 / 2720	2.0	6.6	260.0
8000 / 3630	1.7	5.6	270.0
9500 / 4310	1.65	5.4	300.0

9,500lb specifications

PART NUMBER. 947TQBK95DAA

PART NUMBER. 947TJMTQ95DAA

PART NUMBER. 947TJMTQ95SAA

Rated line Pull	9500lbs (4310kg), single line
Motor (series wound)	12 Volt, input power 4.9hp (3.6kw)
Gear train	3 stage planetary
Gear ratio	150:1
Drum	Hardened drum
Fairlead (synthetic rope)	Aluminium hawse fairlead or
Fairlead (steel cable)	Roller fairlead
Winch dimensions	528 x 161 x 200mm (L x W x H)
Mounting bolt pattern	254 x 114.3mm
Rope supplied	9.5mmø synthetic rope 28m or
Cable supplied	9.5mmø aircraft steel cable 28m

Line load	Line speed		Motor
LBS/KGS	MPM	FPM	AMPS
0 / 0	7.4	24.3	70.0
2000 / 907	4	13.1	150.0
4000 / 1810	2.7	8.9	190.0
6000 / 2720	2.3	7.5	250.0
8000 / 3630	1.9	6.1	270.0
10000 / 4540	1.5	4.9	310.0
12000 / 5440	1.1	3.6	360.0