## Jeep, Truck & SUV Winches: Tabor 12K



## WARN Tabor 12K Big Power, Big Torque, Not-So-Big Price

If you've got a big, heavy truck and want to save some cash in the winch department, the WARN Tabor 12K is the perfect winch. With a stout 12,000 lb. pulling capacity and plenty of performance, this winch is big on power and big on value.

- Legendary WARN reliability and performance; 12,000 lb. (5440 kg) capacity
- Low-profile design will fit most trucks and SUVs
- Separate control pack for various mounting options
- Exclusive brake design for superior winching control
- Durable, smooth, and reliable three-stage planetary geartrain
- Series-wound motor for power and fast line speed
- Remote control with 12' (3.7m) lead
- 80' of 3/8" (24m of 9.5mm) diameter wire rope

## **TABOR 12K SPECS/PART NUMBERS**

Winch model: Tabor 12K

Part number: PN 88400 (12V)

Rated line pull: 12,000 lbs., (5443 kg) single-line

Motor: 12V DC Series Wound

Electrical controls: Solenoid

Remote Control: Remote switch, 12' (3.7m) lead

Geartrain: 3-Stage Planetary

Gear ratio: 216:1

Clutch (freespooling): Sliding Ring Gear

**Brake:** Automatic Direct Drive Cone

**Drum diameter/Length:** 2.5"/9.0" (6.4cm/23cm)

Weight: 89 lbs. (40.4 kg)

Wire Rope: 80', 3/8" diameter (24m, 9.5mm diam.)

Fairlead: Roller

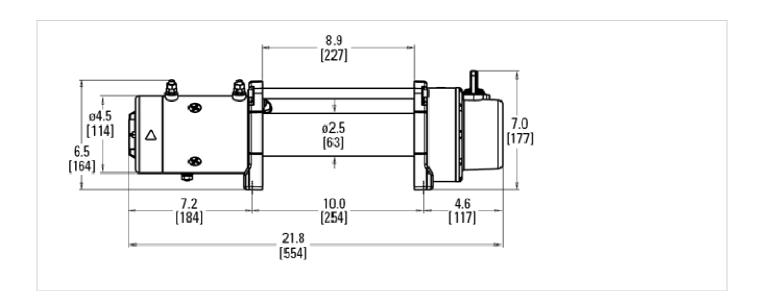
Recommended Battery: 650 CCA minimum for winching

Battery leads: 2 gauge, 72" (1.83m)

Finish: Powder coat

12V DC performance specs (first layer of drum)			
Line Pull Lbs.(Kgs.)	Line Speed FT./min(M/min.)	Motor Current	Pull by layer layer/Lbs(Kgs.)
0	28.4 (8.6)	65 amps	1/12,000 (5443)
2000 (910)	12.6 (3.8)	144 amps	2/11120 (5044)
4000 (1810)	9.5 (2.8)	215 amps	3/10340 (4690)
6000 (2720)	7.5 (2.2)	281 amps	4/9770 (4432)
8000 (3630)	5.8 (1.7)	349 amps	5/9250 (4196)
10000 (4540)	4.4 (1.3)	415 amps	
12000 (5440)	3.6 (1.0)	457 amps	

Above performance specs are based on first layer of drum



**Winch Dimensions:** 21.83" L. x 6.3" D. x 6.97" H.

(554mm L. x 160mm D. x 177mm H.)

Mounting Bolt Pattern: 10.0" x 4.5" (254mm x 114.3mm)