

# SUPERWINCH



Meet the Scorpion 10000SR —Engineered for those who demand uncompromising strength and reliability when the job gets tough. This powerhouse winch packs a full 10,000 lbs. of pulling capacity into a lightweight, compact design that fits where traditional winches can't, reducing stress on your vehicle without sacrificing performance. Equipped with a high-torque permanent magnet motor and instant dynamic braking, the Scorpion 10,000 features a versatile, clockable 4-stage planetary gearbox with dual-range gearing to delivering unstoppable pulling power. Safety comes standard with a full load-holding brake, integrated overload shut-off, and a 3/8" synthetic rope with soft shackle to eliminate metal-to-metal hazards. A patented drum light ensures superior visibility in low-light recoveries, while low-amp efficiency maximizes performance from a single 12V battery. Designed with convenience in mind, it also includes an ergonomic free-spool clutch and both wired and wireless remotes for ultimate control. When the terrain gets demanding, the Scorpion 10,000 is built to strike—delivering unmatched capability and confidence every time.

## FEATURES AND BENEFITS:

### - LIGHTWEIGHT, COMPACT DESIGN

Fits in tighter spaces than traditional 10,000 lb. winches while reducing stress on the vehicle's suspension.

### - PERMANENT MAGNET MOTOR WITH DYNAMIC BRAKING

Provides instant, no-load braking for enhanced safety.

### - INTERNAL CONTROL BOX

Improves radiator airflow and enhances visibility for camera-equipped vehicles.

### - FULL LOAD-HOLDING AUTOMATIC BRAKE

Securely holds loads up to 10,000 lbs.

### - 4-STAGE PLANETARY GEAR SYSTEM

Dual-range gearing: low gear (437:1) for maximum pulling power up to 10,000 lbs., high gear (156:1) for fast line speeds up to 3,500 lbs.

### - CLOCKABLE GEARBOX

Can be positioned in four orientations for flexible installation.

### - LOW AMP DRAW

Delivers maximum winching performance using a single 12V battery.

### - ERGONOMIC PULL-AND-TURN FREE-SPOOL CLUTCH

Enables quick, hassle-free range changes and smooth free-spool operation.

### - PATENTED DRUM LIGHT

Ensures superior visibility in low-light conditions.

### - 3/8 IN. X 54 FT. SYNTHETIC ROPE WITH INTEGRATED SOFT SHACKLE

Eliminates all metal in the winch line for maximum safety.

### - OVERLOAD INTERRUPTER (OLI)

Automatically shuts off the winch at 10,000 lbs. to prevent potential vehicle damage.

### - MULTI-FUNCTION WIRED REMOTE

Features an integrated, rechargeable flashlight for added convenience.

### - WIRELESS REMOTE

Ergonomic design with MOLLE loop clip for easy access and storage.



P/N: 1155401



WIRED REMOTE



WIRELESS\* REMOTE

\*Included

## WIDTH AND WEIGHT COMPARISON



SCORPION 10,000SR

16.4" TOTAL WIDTH

53 LBS. [SHIPPING WEIGHT]



STANDARD 10,000 WINCH

22" TOTAL WIDTH

85 LBS. [SHIPPING WEIGHT]



## SCORPION 10000SR

### SPECIFICATIONS

**WINCH MODEL:** Scorpion 10,000SR

**PART NUMBER:** 1155401

**RATED LINE PULL:** 10,000 lbs.

**MOTOR:** 1.9HP

**CONTROL BOX:** Internal

**REMOTE CONTROL:** 12' Handheld wired remote, and wireless handheld remote. (Wired remote features flashlight with built-in lithium ION battery. Recharges while plugged into winch.)

**GEARBOX:** 4-Stage planetary with dual speeds

**GEAR RATIOS:** High 156:1 / Low 437:1

**CLUTCH:** Ergonomic Pull-and-Turn Clutch Handle

**BRAKE:** 100% Full-load holding automatic mechanical brake

**SYNTHETIC ROPE:** 54' (16.5m) 3/8" Diameter lightweight synthetic with UV protection

**DRUM DIAMETER:** 2.5" (64mm)

**FAIRLEAD:** Aluminum hawse

**TASK LIGHTING:** Patented drum light, rechargeable flash light

**SOFT SHACKLE:** Woven into winch line

**WARRANTY:** Limited lifetime mechanical and 7 year limited electrical

**NET WEIGHT:** 53 lbs.

**FINISH:** Black powder coating

**IP RATING:** IP68 waterproof and dustproof

**DUAL MOUNTING BOLT PATTERN:** 10.0" x 4.50" and 6.38" x 4.50"

## PERFORMANCE SPECIFICATIONS

LINE PULL	LINE SPEED	MOTOR	GEAR
Lbs.	Ft./Min.	Amp Draw	High/Low
0	25.86	42	High
0	9.38	40	Low
2000	7.18	85	Low
4000	6.18	128	Low
6000	5.18	172	Low
8000	4.18	215	Low
10000	3.18	258	Low

### PULL BY LAYER

(1) – 10000
(2) – 7946
(3) – 6592
(4) – 5632

### DIMENSIONS

