Extreme Durability

Our highest durability rating-2X that of the previous generation. 4340 steel gears, durable structure and finish delivers maximum corrosion resistanceexceeding 400 hours of saltspray testing.

High Performance Package All-new high-speed motor, stronger gears, and heat-treated ring gear deliver 20% faster line speed, best-in-class efficiency, and our highest durability rating.

Large Diameter Drum Zinc/aluminum alloy winch drum is strong, light weight, reduces rope wear, and has an integrated rope anchor for easy rope installation.

Automatic Mechanical Cone Brake High-strength brake with steel sleeve-in-drum design is durable and holds the full rated load.

ZEON PLATINUM 12K SPECIFICATIONS

Steel (ST): W12-03-93685 Synthetic (SY): W12-03-96035

Rated Line Pull: 5443 kg single-line Motor: 12V DC Series Wound Electrical Controls: Contactor Remote Control: Advanced Wireless Geartrain: 3-Stage Planetary Gear Ratio: 216:1 Clutch (freespooling): Rotating Ring Gear Brake: Automatic Mechanical Cone Drum diameter/Length: 80mm/229mm Rope: 24.4m/9.5mm (ST), 24.4m/9.5mm (ST), 24.4m/9.5mm (ST), Fairlead: Roller (ST), Hawse (SY) Recommended Battery: 650 CCA minimum for winching Battery leads: 2 gauge, 1.83m

Finish: Satin black powder coat



Contractor and Advanced Controls

Ratchets up the reliability factor. Controls are potted and sealed for the ultimate in waterproof protection.

Extreme Waterproofing

Meets rigorous IP68 standards the highest rating in the WARN Truck/SUV winch lineup.

Remote Controlled Clutch

Engage and disengage with the Advanced Wireless Remote. The Remote controls winch-in, winchout, and freespool operations. No more engaging a manual clutch while knee deep in mud.

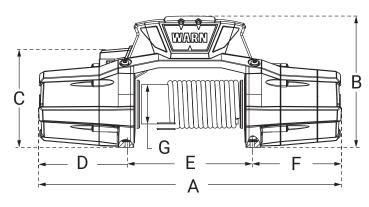
Synthetic Rope

80 ft. of severe-duty, industrialgrade Spydura Pro synthetic rope found on many military vehicles.

The Advanced Wireless Remote Allows you to control the winch and up to two accessories, plus it provides operator feedback.

Hawse Fairlead Lightweight aluminum, with powder-coat finish.

Line Speed	Motor	Pull by Layer
m/min	Current	Layer/Kg
10.0	57 amps	1/5440
4.6	132 amps	2/4488
3.0	200 amps	3/3818
2.7	261 amps	4/3323
2.4	321 amps	5/2941
1.6	381 amps	
1.4	446 amps	
	m/min 10.0 4.6 3.0 2.7 2.4 1.6	m/min Current 10.0 57 amps 4.6 132 amps 3.0 200 amps 2.7 261 amps 2.4 321 amps 1.6 381 amps



A. 615.9mm C. 199.0mm E. 254.0mm G. 80.0mm B. 266.8mm D. 180.6mm F. 181.3mm Mounting bolt pattern: 254.0mm x 114.3mm



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