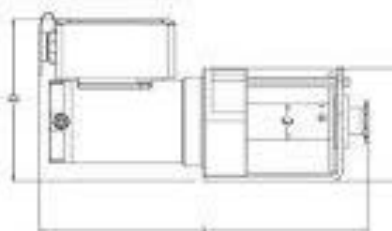


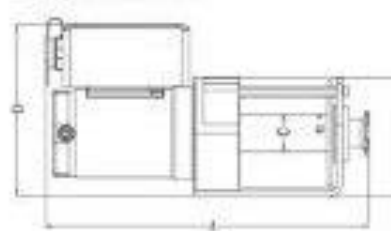
A=11.02"(280mm) B=4.25"(108mm)
C=Φ1.24"(31.5mm)



A=11.37"(289mm) B=4.25"(108mm)
C=Φ1.24"(31.5mm) D=6.1"(155mm)



A=11.81"(300mm) B=4.25"(108mm)
C=Φ1.24"(31.5mm)



A=12.12"(308mm) B=4.25"(108mm)
C=Φ1.24"(31.5mm) D=6.1"(155mm)

NVK2000/NVK2000i

SPECIFICATIONS:

Rated line pull:

2000lbs(908kgs)single line

Motor(Series wound): DC 12V: 1.8hp/1.4kW

Gear train: 1 stage planetary gear

Gear ratio: 153:1

Clutch: Pull and Turn

Braking action: Dynamic and Mechanical

Fairlead: 4-way roller fairlead

Wire rope: 5/32"×49(4mm×15m)

Drum size: 1.24"×2.88"(31.5mm×73mm)

Dimensions:

11.02"×4.33"×4.25"(280mm×110mm×108mm)/

11.37"×4.33"×6.1"(289mm×110mm×155mm)

Bolt patterns 3.13"(79.5mm)

Net Weight: 16lbs(7.3kgs)

12V DC Line speed and motor current (first layer)

Line pull	Line speed	Motor current
lbs kgs	FPM MPM	Amps
0 0	8.2 2.5	14
2000 908	3.3 1	120

NVK3000/NVK3000i

SPECIFICATIONS:

Rated line pull:

3000lbs(1361kgs)single line

Motor(Series wound): DC 12V: 2.4hp/1.8kW

Gear train: 1 stage planetary gear

Gear ratio: 153:1

Clutch: Pull and Turn

Braking action: Dynamic and Mechanical

Fairlead: 4-way roller fairlead

Wire rope: 3/16"×45.9'(4.8mm×14m)

Drum size: 1.24"×2.88"(31.5mm×73mm)

Dimensions:

11.81"×4.33"×4.25"(300mm×110mm×108mm)/

12.12"×4.33"×6.1"(308mm×110mm×155mm)

Bolt pattern: 3.13"(79.5mm)

Net Weight: 18.7lbs(8.5kgs)

12V DC Line speed and motor current (first layer)

Line pull	Line speed	Motor current
lbs kgs	FPM MPM	Amps
0 0	11.2 3.4	18
3000 1361	3.9 1.2	150

K SERIES WINCH

Suitable for ATV/UTV application, Trailer application, Utility application.

