



## VRX 00 240

**VRX00240 40,82 Qli / 9.000s lb 12 volt**

**Specifiche: Features:**

Forza trazione Rated line pull	9000 lbs(4082kgs)
Motore Motor	Series wound 4,2KW/5,5hp(12V); 5,5KW/7,5hp(24V)
Rapporto cambio Gear reduction ratio	294:1(12V), 210:1(24V)
Cavo lun. Cable length	Ø21/64"*95'(Ø8.3mm*29m)
Misura tamburo lun. Drum size(Dia.*L).	Ø2.48"*9"(Ø63mm*228mm)
Dim.totali lun.lar.alt. Overall dimensions(*L*W*H)	22.4"*7.1"*6.8"(570mm*180mm*173mm)
Dim.totali lun.lar.alt. Overall dimensions(*L*W*H)	22.4"*7.1"*10.63"(570mm*180mm*270mm)(Up-Setting Type)
Struttura montaggio Mounting bolt pattern	10"*4.5"(254mm*114.3mm)
Peso	77 lbs(35kg)

Weight

Peso 80.9 lbs(36.7kg)(Up-Setting Type)

Weight

**Trazione, velocità, ampere, volts (1a tensione) Pull, Speed, Amperes, Volts(First layer)**

Trazione (libr.Kg.) Line Pull Ibs(kgs)	Velocità piedi/min (m/min) Line Speed ft/mit(m/min)		Corrente Current A	
		12V DC	24V DC	12V DC 24V DC
0	17(5.2)	23(7.0)	80	50
2000(907)	11(3.3)	15(4.5)	120	75
4000(1814)	7.9(2.4)	10(3.2)	170	115
6000(2722)	6.2(1.9)	8(2.5)	220	145
9000(4082)	5(1.5)	6.6(2)	280	180

**Trazione e portata corda in tensione Line Pull And Rope Capacity In Layer**

Tensione corda Layer	Forza trazione Rated Line Pull Ibs(kgs)	Corda totale su tamburo Total Rope On Drum ft(m)
1	9000(4082)	19.6(6.0)
2	7350(3334)	42.6(13.0)
3	6200(2812)	68.9(21.0)
4	5400(2449)	95.0(29.0)

**Avviso: Caratteristiche Standard, non usare per trasporto persone..**

**Notice: Standard features do not use for people carriage.**