

EP6.0

6,000 lb./2,728 kg

06032
12VDC with Roller Fairlead
06033
24VDC with Roller Fairlead



STANDARD FEATURES

Powers Load IN and OUT
Automatic Load Holding Brake
Quiet, Efficient, Full Metal 3-Stage Planetary Gear Box
Freespooling Clutch for Fast Wire Rope Payout
Efficient 3.6 hp Series Wound Motor
Heavy Duty Sealed Contactor
Durable Handheld Remote Switch on 15' Lead
Heavy Duty Roller Fairlead
Pulley Block

REPLACEMENT PARTS

Wire Rope
21/64" x 100' (8.3mm x 30.3m) 90-20506
Handheld Remote Switch
15' (4.5m) 2272

Check Owners Manual for complete list

PERFORMANCE 12VDC (1st layer on drum)

Line Pull lbs.	kg	Line Speed		Motor Draw	
		FPM	(m/m)	Amps 12V	Amps 24V
0	(48)	58.9	17.8	24	44
2,000	(907)	23	7	170	102
4,000	(1,814)	13	4	350	210
6,000	(2,722)	10	3.1	440	264
8,000	(3,629)	NA	NA	NA	NA
9,000	(4,082)	NA	NA	NA	NA

SPECIFICATIONS

Rated Line Pull (Single Line) 6,000 lb. (2,728 kg)
Motor 3.6 hp, 90° Rotatable, series wound
Gearing 3 Stage Planetary
Gear Ratio 156:1
Freespooling Clutch Lift and turn
Braking Automatic 100% Load Holding
Wire Rope 21/64" x 100' (8.3mm x 30.3m) Aircraft Grade
Dimensions 22.36"l. x 6.26"d. x 7.13"h.
(568mm l. x 159mm d. x 181mm h.)
Drum Diameter 2.5" (64mm)
Drum Length 9" (229mm)
Weight 104 lb. (47.3 kg)
Switching Method 15' Rubber Handheld Remote
Switching Mechanism Heavy Duty Sealed Contactor
Roller Fairlead Standard
Pulley Block Standard
Color-Coded Wiring Standard
Wireless Remote Control Optional

EP9.0

9,000 lb./4,082 kg

09032
12VDC with Roller Fairlead
09033
24VDC with Roller Fairlead



STANDARD FEATURES

Powers Load IN and OUT
Automatic Load Holding Brake
Quiet, Efficient, Full Metal 3-Stage Planetary Gear Box
Freespooling Clutch for Fast Wire Rope Payout
Efficient 4.6 hp Series Wound Motor
Heavy Duty Sealed Contactor
Durable Handheld Remote Switch on 15' Lead
Heavy Duty Roller Fairlead
Pulley Block

REPLACEMENT PARTS

Wire Rope
21/64" x 100' (8.3mm x 30.3m) 90-20506
Handheld Remote Switch
15' (4.5m) 2272

Check Owners Manual for complete list

PERFORMANCE 12VDC (1st layer on drum)

Line Pull lbs.	kg	Line Speed		Motor Draw	
		FPM	(m/m)	Amps 12V	Amps 24V
0	(48)	47.1	14.3	33	15
2,000	(907)	14	4.6	110	55
4,000	(1,814)	11	3.4	200	100
6,000	(2,722)	9	2.7	230	115
8,000	(3,629)	7.5	2.3	260	130
9,000	(4,082)	6.4	2.0	350	210

SPECIFICATIONS

Rated Line Pull (Single Line) 9,000 lb. (4,082 kg)
Motor 4.6 hp, 90° Rotatable, series wound
Gearing 3 Stage Planetary
Gear Ratio 156:1
Freespooling Clutch Lift and turn
Braking Automatic 100% Load Holding
Wire Rope 21/64" x 100' (8.3mm x 30.3m) Aircraft Grade
Dimensions 23.35"l. x 6.26"d. x 7.13"h.
(593mm l. x 159mm d. x 181mm h.)
Drum Diameter 2.5" (64mm)
Drum Length 9" (229mm)
Weight 108 lb. (49.1 kg)
Switching Method 15' Rubber Handheld Remote
Switching Mechanism Heavy Duty Sealed Contactor
Roller Fairlead Standard
Pulley Block Standard
Color-Coded Wiring Standard
Wireless Remote Control Optional

