
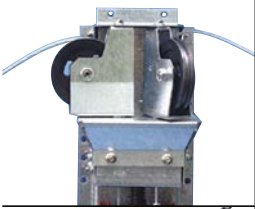






LINEAR-LIFT™ 2000-Pound (900-kg) Winch Specifications						
	<b>Size</b>	26 inches (66 cm)	36 inches (91 cm)	48 inches (122 cm)	66 inches (168 cm)	76 inches (193 cm)
	<b>Travel Distance</b>	22 inches (56 cm)	32 inches (81 cm)	44 inches (112 cm)	62 inches (157 cm)	72 inches (183 cm)
	<b>Cable-Pulley Model</b>	Bronze Nut Only	Bronze Nut Only	Bronze Nut Only	Bronze Nut Only	Not Available
	<b>Chain-Sprocket Model</b>	Plastic or Bronze Nut	Plastic or Bronze Nut	Plastic or Bronze Nut	Plastic or Bronze Nut	Plastic Nut Only
	<b>Cable Straight-Out Model</b>	Plastic or Bronze Nut	Plastic or Bronze Nut	Plastic or Bronze Nut	Plastic or Bronze Nut	Plastic Nut Only

Power and Speed Options for All 2000-Pound (900-kg) Winches	
Power Options	Rate of Travel (Direct Pull 1:1 Cable Connection*)
115 V 50/60 Hz 1 Ph - 60 RPM	12 inches/min. (30 cm/min.)
230 V 50/60 Hz 1 Ph - 60 RPM	12 inches/min. (30 cm/min.)
230 V 60 Hz 1 Ph - 30 RPM	6 inches/min. (15 cm/min.)

**Alternate Pulley Combination Samples**

\* U.S. Measure (based on 60 RPM operation):

- 1:1 Cable Connection (shown above) =  
2,000 lbs. pull @ 12 inches/min. (22-62 inch stroke)
- 2:1 Cable Connection =  
4,000 lbs. pull @ 6 inches/min. (11-31 inch stroke)
- 1:2 Cable Connection =  
1,000 lbs. pull @ 24 inches/min. (44-124 inch stroke)

\* Metric (based on 60 RPM operation):

- 1:1 Cable Connection (shown above) =  
907.2 kg pull @ 30.5 cm/min. (56-158 cm stroke)
- 2:1 Cable Connection =  
1,814.4 kg pull @ 15.2 cm/min. (28-79 cm stroke)
- 1:2 Cable Connection =  
453.6 kg pull @ 61.0 cm/min. (112-315 cm stroke)