

TIMBERLINE *series*

Terrain Winch

Industry-Leading Low 4 lb Free-Spool

Key Features & Benefits



Effortless Free-Spool (As low as 4 lbs)

Reduce operator fatigue and speed up cycle times.



Field-Adjustable Drag Brake

Dial in the perfect tension on the fly.



Adaptable Clutch Handle

Engineered design to fit your specific setup.



Cable / Synthetic Rope Compatible

Optimized for Synthetic and Wire (Ø5/16", Ø3/8", Ø7/16").



Dual Drum Configurations

Benefit: Maximize Cable/Synthetic Rope capacity.



**Minimize Fatigue, Maximize Feed
Rate for your Woodchipper.**



Warranty & Registration

Start with 18 months and get an **additional 18 months of coverage** with registration to upgrade your protection with the **Standard (+) PLUS** benefits.

Register Your Winch Today:
ramseywinch.com/warranty

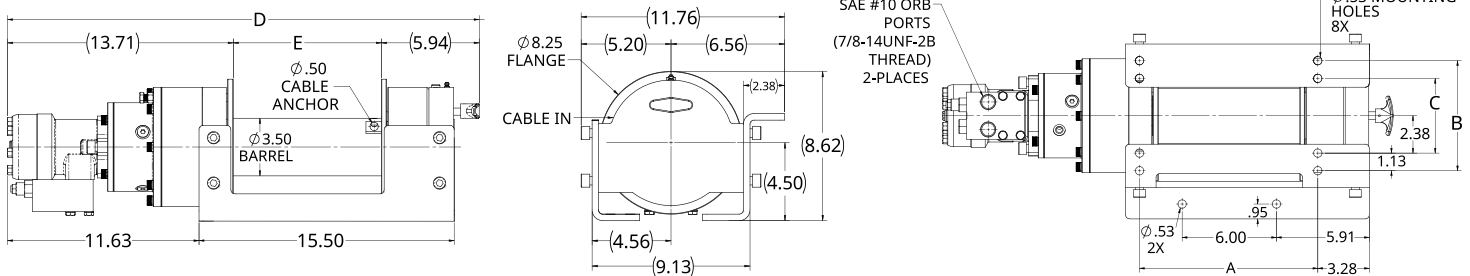


Specifications

Short and Standard Drums									
Diameter of Rope 5/16"	Layer of Rope	Unit	1	2	3	4	5	6	7
	Short / Standard	lb	4551	3910	3427	3050	2748	2501	2017
	Drums Rated Line Pull	kg	2064	1774	1554	1383	1246	1134	915
	Short Drum Rope	ft							224
	Capacity	m							68
Diameter of Rope 3/8"	Standard Drum Rope	ft							336
	Capacity	m							102
	Short / Standard	lb	4477	3751	3228	2832	2523	2276	
	Drums Rated Line Pull	kg	2031	1701	1464	1285	1144	1032	
	Short Drum Rope	ft						156	
Diameter of Rope 7/16"	Capacity	m						48	
	Standard Drum Rope	ft						233	
	Capacity	m						71	
	Short / Standard	lb	4406	3605	3050	2644	2333		
	Drums Rated Line Pull	kg	1999	1635	1383	1199	1058		
	Short Drum Rope	ft					114		
	Capacity	m					35		
	Standard Drum Rope	ft					172		
	Capacity	m					52		

Terrain 4000 lbs	
Rated Line Pull (Low Speed)	4,000 lb (1814 kg)
Gear Reduction	5.07:1
Motor	6.0 cu in
Pressure	2500 psi
Flow	10.0 gpm
Weight (Without Cable)	126 lb (57 kg) Standard Drum 116 lb (53 kg) Short Drum

NOTE: The rated line pulls shown are for the winch only. Consult the synthetic rope manufacturer for synthetic rope ratings.



SHORT

A = 8.34" B = 7.00" C = 4.75" D = 25.34" E = 6.00"

STANDARD

A = 11.34" B = 7.00" C = 4.75" D = 28.34" E = 9.00"

Performance with 6.0 in³/rev Motor

