



Specifications:

Tugger Model	Motor	Data based on drum 1/2 full		Not Weight	Longth	Width	Height
		Rope Pull lb./kg	Rope Speed fpm/mpm	Net Weight lb. / kg.	in. / cm	in. / cm	in./ cm
LF-113	AMP-180	3100 / 1406	100 / 30	870 / 394	45 / 114	29 / 74	27 / 69

Rated Capacity	Max. Pull At Stall (1st Turn Of Drum)	Air Consumption (At Max. Power)	Horse Power	
100 PSIG	100 PSIG 6,400 lbs		18 HP	

Rope Capacity

Rope capacity includes 20% for rough winding.								
Tugger Model	Drum Size	3/8" / 9.5 mm	1/2" / 12.7 mm	5/8" / 15.9 mm	³ / ₄ " / 19.1 mm			
LF-113	18"	2400 ft / 732 m	1400 ft / 427 m	1125 ft / 343m	765 ft / 233m			

NOTE: *STANDARD EQUIPMENT: INSTRUCTION MANUAL & PARTS LIST, REVERSING THROTTLE VALVE W/Self Centering Control, HAND OPERATED TOGGLE HAND BRAKE, MANUAL ENGAGED GEAR CLUTCH FOR FREE SPOOLING OF DRUM *OPTIONAL EQUIPMENT: EXHAUST MUFFLER, REMOTE CONTROL THROTTLE VALVE, MARINE PROTECTIVE EPOXY PAINT.

NELMACO EASTERN LTD

Sudbury, ON Canada

ORIGINAL EQUIPMENT & PARTS MANUFACTURER OF JOY SLUSHER/HOIST PARTS