



Cable Pullers



Lifting, Pulling & Securing ...any distance, any angle

Typical Uses

- ✓ steel erection
- ✓ plant maintenance
- ✓ bridge building
- ✓ loading / unloading / securing loads
- ✓ pipe laying
- ✓ demolition
- ✓ formwork
- ✓ movie sets
- ✓ fire brigade
- ✓ suspended scaffolding
- ✓ cable tensioning
- ✓ machinery moving
- ✓ logging work
- ✓ mining
- ✓ lifting equipment
- ✓ escalators and elevators
- ✓ work platforms
- ✓ safety – hazardous loads

Features

- ✓ any length of wire rope can be used
- ✓ can be used in any position, vertical, horizontal or angled
- ✓ compact and lightweight
- ✓ the fastest hand winching system
- ✓ lever effort remains constant with load throughout positioning
- ✓ jaw release allows quick loading and positioning
- ✓ safety shear pins to prevent dangerous overloading
- ✓ superior quality for maximum life and durability

Specifications

Cable Puller	Lifting Capacity	Pulling Capacity	Wire Rope Size	Transmission Speed	Unit Weight
T-7	1,650 lbs (750 kg)	2,750 lbs (1,250 kg)	5/16" (8 mm)	16' / min.	17 lbs (8 kg)
T-13	3,300 lbs (1,500 kg)	5,500 lbs (2,500 kg)	7/16" (11 mm)	12' / min.	48 lbs (22 kg)
T-35	6,600 lbs (3,000 kg)	11,000 lbs (5,000 kg)	5/8" (16 mm)	10' / min.	68 lbs (31 kg)

Dropstop	Lifting Capacity	Wire Rope Size
T-7	1,000 lbs (455 kg)	5/16" (8 mm)

* Dropstop is a secondary over-speed braking device

Accessories

Cable Assemblies (c/w Hook)	Capacity	Diameter x Length	Diameter x Length
T-7	¾ Ton	5/16" x 60'	5/16" x 100'
T-13	1 ½ Ton	7/16" x 60'	7/16" x 100'
T-35	3 Ton	5/8" x 60'	5/8" x 100'

* Custom length cable assemblies available upon request

Handles	Part #
T-7	158
T-13	358
T-35	478

Shear Pins	Part #
T-7	150
T-13	350
T-35	467