



griphoist®/tirfor® TU

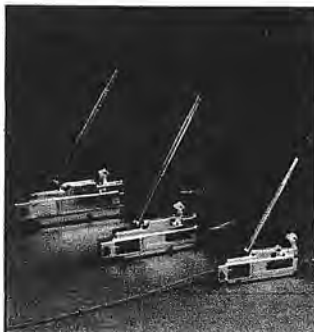
heavy duty wire rope hoists for unlimited lifts and pulls

The versatile TU-Series hoist is great for all heavy duty lifting and pulling applications. Suitable for thousands of jobs in the construction, scaffolding*, forestry, rigging and material handling industries.

model	TU-17	TU-28	TU-32
mat. handling capacity – lbs.	2,000	4,000	8,000
diameter of wire rope – in.(mm)	5/16(8.3)	7/16(11.5)	5/8(16.3)
weight – lbs. (kg) – without handle	18.5(8.4)	41(18.5)	62(27)
Standard wire rope length – ft. (m)**	30(9)	60(18)	30(9)

*UL classified for manriding

** longer lengths available on request



griphoist®/tirfor® T500

industrial wire rope hoists for unlimited lifts and pulls

The T-500 series is a compact, lightweight, industrial grade wire rope hoist for multiple lifting and pulling applications. Great for any job where a long lift or pull is required.

model	T-508	T-516	T-532
lifting capacity – lbs.	2,000	4,000	8,000
diameter of wire rope – in.(mm)	5/16(8.3)	7/16(11.5)	5/8(16.3)
weight – lbs. (kg) – without handle	16(6.6)	31(13.5)	53(24)
standard wire rope length*– ft. (m)	30(9)	60(18)	30(9)

*longer lengths available on request



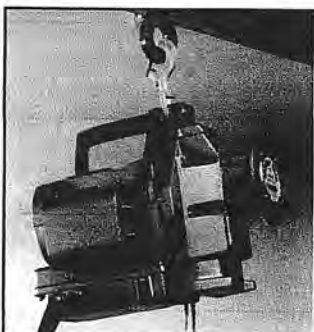
griphoist® TU-H/TU-P

power operated wire rope hoists

Save time, man power and operate multiple hoists at one time with hydraulic (H) or one at a time with pneumatic (P) powered Griphoists. A central power pack controls 1,2 or 4 hydraulic hoists at a time using a gasoline or electric motor. Pneumatic hoist uses a direct control for precise positioning.

model	TU-28H	TU-32H	TU-32P
lifting capacity – lbs.	4,000	8,000	7,200'
diameter of wire rope – in. (mm)	7/16(11.5)	5/8(16.3)	5/8(16.3)
weight – lbs. (kg)*	64(29)	114(52)	194(88)

*weight of hoist with ram only



minifor®

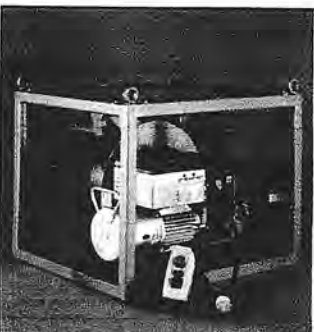
portable powered wire rope hoists

The MINIFOR hoists are rugged, lightweight wire rope hoists perfect for hundreds of lifting applications. Traction sheave lifting systems allows for unlimited lifting heights. Standard hoists include swivel hooks, 110 volt* power and pushbutton pendant controls for easy installation almost anywhere.

model	TR10	TR30	TR50
lifting capacity – lbs. (kg)	220(100)	660(300)	1,100(500)
lifting speed – ft/min (m/min)	50(15)	17(5)	25(7.5)
weight – lbs. (kg)	46(21)	46(21)	62(28)

*220 V or 3 phase optional for TR10/30

3 phase only



gripwinch®

high speed power wire rope winches

The GRIPWINCH family of wire rope winches can be used for a wide variety of applications. It will lift or pull loads smoothly and quietly in any direction. A traction pulley system is used for unlimited lifting or pulling, or the hoist can be mounted in a frame for portability. Add a powered winder or control several winches at one time with a central control box.

capacity range – lbs (kg)	700, 1,000, 1,500, 2,000, 4,000, 6,000 (320, 450, 680, 900, 1,800)
lifting/pulling speed – ft/min (m/min)	17.5 to 70 (5 to 20), single, dual or optional variable speed
wire rope capacity – ft (m)	unlimited or with powered winder up to 1600' (500) x 3/8" cable