



VALUE PLUS DESIGN THROUGH ABLEFORGE MFG INC.

Adjustable handle
for easy operation

Backward lever & Forward lever
placed in tandem providing a slim design and assuring power transfer along the center.

Spare shear pins
Two spare shear pins located in the carrying handle.

Built-in shearing pin
prevent overload. It functions at approx. 50% overload and the pins can be replaced without removing the load.

Anchor bolt
offers numerous and versatile connection possibilities with load hooks, sling ropes and sling chains.

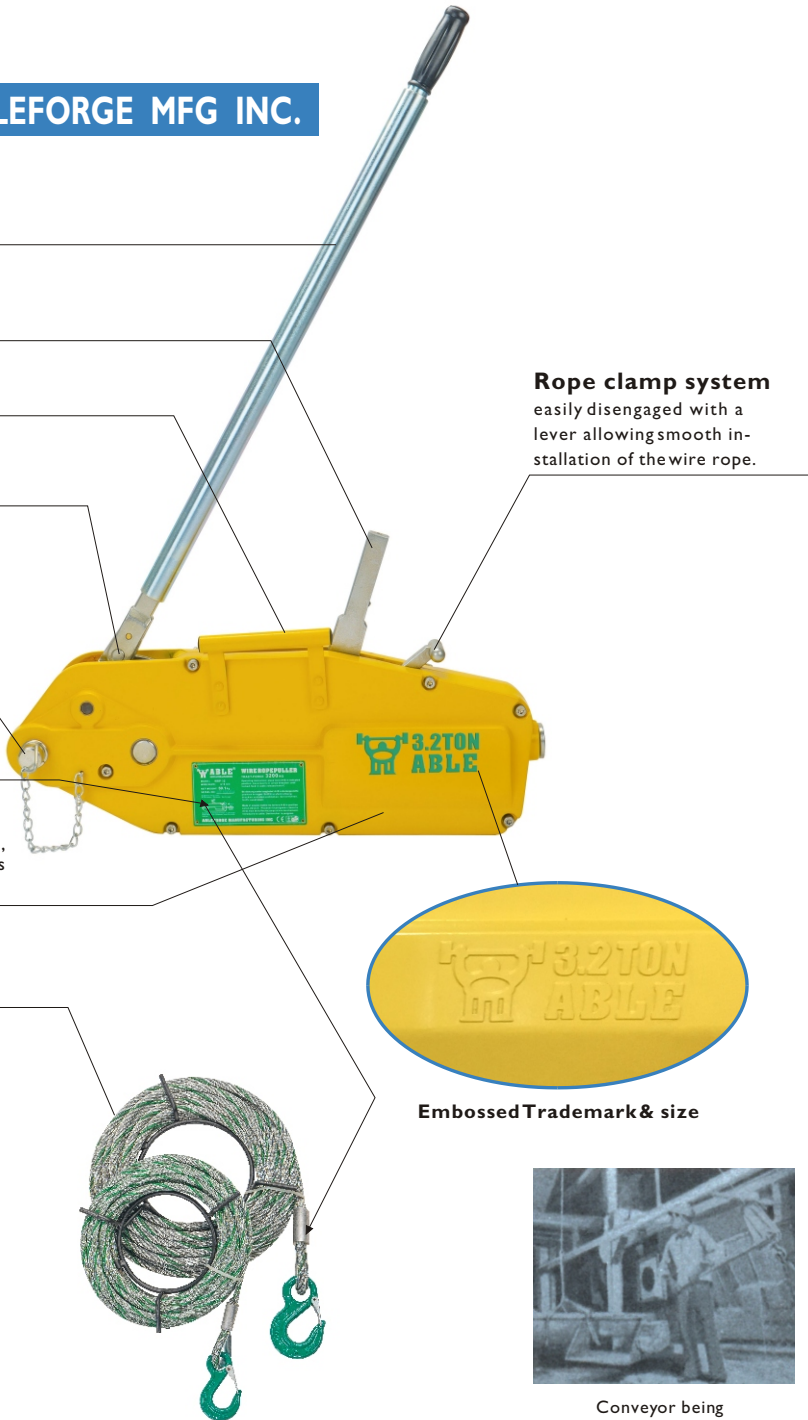
Stamped serial number
for easy identification

High strength cast aluminum alloy body
Light weight, simple to operate. Smooth contour design with large, flat bottom surface for increased stability in horizontal as well as vertical working position.

Galv. steel wire rope mounted on a reel
every rope is operationally tested to 150% of the rated capacity and is issued with an individual test certificate

Light, powerful, easy to move and to use, these machines make it possible to solve the numerous pulling and lifting problems in a practical and safe manner.

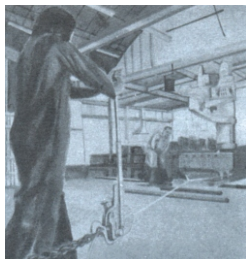
- Construction**
 - dam structures-pulling off frame
 - laying of steel or concrete pipe
 - concrete pile laying
 - seat pile pulling
 - combine of fume tube
- Railway**
 - pulling of rail
 - removal of van or wagon
 - laying of track
 - shunting and maintenance of rolling stock
- Shipbuilding (Shipbuilding company)**
 - manoeuvring of ships
 - working of locks
 - stowing of cargo
 - shipping of dinghies
- Transport**
 - positioning of boiler
 - machines
 - maintenance
 - loading of car
 - emergency
 - loading and unloading of bulky and heavy packages



Embossed Trademark & size



Conveyor being lifted into position with ABLE WRP.



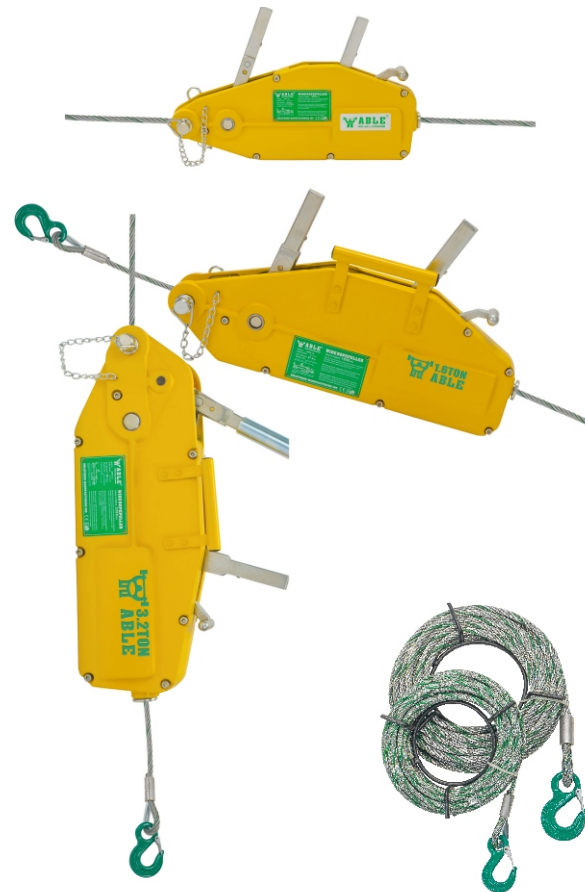
ABLE WRP in operation for the positioning of heavy machinery.



ABLE WRP used for steel alignment during erection.



Model: WRP



WRP WIRE ROPE PULLER DIMENSIONS

Product Code	WLL (Ton)	A	B	C	Dimensions (mm)		
					L1	L2	L3
WRP-08	0.8	426	238	64	N/A	N/A	800
WRP-16	1.6	545	284	97	692	1200	N/A
WRP-32	3.2	660	325	116	692	1200	N/A
WRP-54	5.4	930	480	152	680	1120	N/A

WRP ALUMINUM WIRE ROPE PULLER SPECIFICATIONS

Conform & tested acc to EN13157+A1:2009

Product Code	Lifting Capacity (Ton)	Pulling Capacity (Ton)	Test Load (Ton)	Steel wire Rope dia. (mm)	SWR Lifting Safety Factor	SWR Breaking Strength (Ton)	SWR Travel Distance Per stroke (mm)	Safety Device	Net Weight (kg)
WRP-08-20	0.8	1.3	1.5	IWRC8.3	5 x WLL	5.43	52	Safety pins	15.7
WRP-16-20	1.6	2.8	3.0	IWRC11	5 x WLL	9.68	55	Safety pins	28.4
WRP-32-20	3.2	6.0	6.0	IWRC16	5 x WLL	17.20	28	Safety pins	55.2
WRP-54-20	5.4	10.1	10.1	IWRC20	5 x WLL	27.00	30	Safety pins	114.0

WIRE ROPE PULLER WRP SERIES

Mechanism:

ABLE WRP need not accompany a wire-drum for rolling up wire rope, and is therefore small in size, light in weight. By moving the handle, left and right, wire rope passes through. ABLE WRP as if it were hauled hand by means of two chucks equipped inside the body. This is very simply done and no experience is necessary.

Features:

- Measures small and light.
- Equipped with two safety devices, and this guarantees safe operations.
- Wire rope is drawn out straight, by distant operations regardless of wire lengths.
- Transmission speed 3 meters per minute, and this is the fastest among all hand-driven hauling devices.
- Wire rope can be used at any working degrees.
- Equipped with a safety hook, preventing wire rope from coming off while operation.
- Most rationally planned, designed and durable.

