Lifting Solutions Group
Axel Johnson International

Pulling Hoist, hydraulic TIRFOR TU 32H

Product information



Hydraulic Tirfor machines are portable motorised hoists used with maxiflex wire rope. They can be used to lift, pull and position loads over great distances depending on the wire rope length. They are suitable for use in numerous configurations and are the ideal solution for use in professional applications; they are operated by an hydraulic cylinder powered by either an electrical power pack or a petrol motor power pack
Option: The load capacity of the Tirfor system can be increased by using sheave blocks.

- Low weight-quick installation
- No limitation in terms of wire rope length
- Easy to use, light-weight, robust, powerful, increased wear-resistance
- Increase load capacity with sheave blocks
- Overload protection
- Precise load positioning within millimetres

... *Read more*

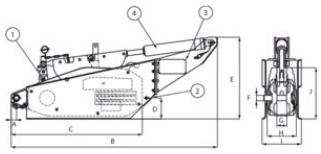
Marking: According to standard, CE-mark, UKCA-marked
Standard: EN 13157

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Blueprint



Technical data

Part code	WLL ton	Rope Ø mm	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	I mm	J mm	Weight kg
52154748	3.2	16.3	28	1.07	680	110	430	28	50	150	205	270	54.1

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