

Aluminum Wire Rope Hoist POWERTEX PAPH-S1

Product information



POWERTEX



POWERTEX Aluminum wire rope hoist PAPH-S1 is a compact and lightweight hoist that can be used for lifting, pulling and tightening offering very long lifting heights. It works with a steel wire rope running through the jaws of the hoist with a pulling speed of app. 3 m/min. The double sets of jaws open in turns so that the wire rope will always stay tight during the lifting/lowering operation. 20 m coiled steel wire rope with latch hook is included.

Features:

- Safe – Each hoist is dynamic proof load tested 1,25 x WLL before leaving the factory.
- Compact, lightweight construction with aluminum covers.
- Durable construction with powder coated finish and plated frame components.
- Equipped with replaceable shear safety pin that prevents overloading (5 spare pins included).
- Equipped with rubber protection at the top opening preventing dirt from entering the hoist.
- Carrying handle for easy transportation and handling.
- 20 m coiled steel wire rope with latch hook is included and other lengths can be offered.
- Hooks are designed to open at overload instead of breaking.
- Hooks fitted with heavy duty steel safety latches.
- RFID equipped (chip) for easy service and inspection.
- QR code for on-site access to Multilanguage user manual.
- Test certificate and Declaration of Conformity enclosed with each hoist.
- 14 language User manual enclosed with each hoist.
- Spare parts available.

Marking: According to standard, CE-marked

Standard: EN 13157, EN 13414-1

Safety factor: 4:1

Код товара	WLL ton	Lifting height m	Model	Rope Ø mm	Lever length mm	Hand force max. kg	A mm	B mm	C mm	D mm	E mm	L1 mm	L2 mm	Bec kg
16.25PAPHS10080	0,8	20	PAPH-S1/800	8,3	800	34,77	426	235	168	60	64	-	800	6,5
16.25PAPHS10160	1,6	20	PAPH-S1/1600	11	1 200	40,79	545	284	190	72	97	692	1 200	12,5
16.25PAPHS10320	3,2	20	PAPH-S1/3200	16	1 200	44,66	660	325	230	91	116	692	1 200	23,5
16.25PAPHS10540	5,4	20	PAPH-S1/5400	20	1 120	86,55	930	390	300	110	150	692	1 200	56

Blueprint

