

Chain Block POWERTEX PCB-S1

Product information



POWERTEX

Features:

- Each hoist is dynamic proof load tested 1,5 x WLL before leaving the factory
- Compact, lightweight construction.
- Durable all steel construction with powder coated finish and plated frame components.
- Safe, well covered automatic load reaction brake.
- Sealed ball bearings on the chain wheel maximise efficiency and serviceability.
- European made COROLIM[®] protected load chain.
- Corrosion resistance of the chain is equivalent to ISO944-9 C5High / ISO9223 C3
- Bottom hook with ball bearing.
- RFID equipped (chip) for easy service and inspection.
- QR code for on-site access to Multilanguage user manuals.
- User manuals in 14 languages included.
- Fulfills the Machinery Directive 2006/42/EC.
- Comply fully with the EN norms 13157 and 818-7.
- Testcertificate enclosed.

... [Read more](#)

Marking: According to standard, CE-marked

Temperature range: -10°C up to +50°C.

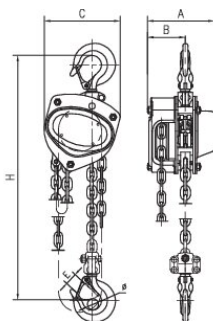
Standard: EN 13157, EN 818-7

Warning: Do not overload the brake by prolonged lowering. It may cause brake function to fail.

Safety factor: 4:1

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Blueprint



Technical data

Part code	WLL ton	Lifting height m	Number of falls	Load chain mm	A mm	B mm	C mm	Ø mm mm	E mm	H mm	Weight kg
16.10PCB0025060	0.25	6	1	4 x 12	106	68	108	18	20	280	6.4
16.10PCB0025030	0.25	3	1	4 x 12	106	68	108	18	20	280	6.4
16.10PCB0050060	0.5	6	1	5 x 15	128	75	130	20	22	280	8.9
16.10PCB0050030	0.5	3	1	5 x 15	128	75	130	20	22	280	8.9
16.10PCB0100060	1	6	1	6,3 x 19,1	142	76	150	25	26	330	12
16.10PCB0100030	1	3	1	6,3 x 19,1	142	76	150	25	26	330	12
16.10PCB0200060	2	6	1	8 x 24	175	88	185	33	35	385	19.5
16.10PCB0200030	2	3	1	8 x 24	175	88	185	33	35	385	19.5
16.10PCB0300060	3	6	1	10 x 30	195	95	226	36	37	435	29.4
16.10PCB0300030	3	3	1	10 x 30	195	95	226	36	37	435	29.4
16.10PCB0500060	5	6	2	9 x 27	183	90	255	43	43	615	36.3
16.10PCB0500030	5	3	2	9 x 27	183	90	255	43	43	615	36.3
16.10PCB1000060	10	6	3	10 x 30 *	195	95	355	44	47	810	64.1
16.10PCB1000030	10	3	3	10 x 30 *	195	95	355	44	47	810	64.1