



## Hand chain blocks

### Product information

Haklift Chain Block is a hoist of high quality, it is durable and easy to operate using the ergonomic hand chain. The maximum workload is achieved with a fairly low manual force. The standard lifting heights are 3 m and 6 m. Other lifting heights are also available with fast delivery time from stock.

#### Features:

- Each hoist is dynamic proof load tested 1,5 x WLL before leaving the factory
- Compact, lightweight construction.
- Sprocket wheel equipped with needle bearings and drive shaft supported by needle bearing and slide bearing inside to ensure smooth and efficient operation
- Safe, well covered automatic load reaction brake
- Equipped with 2 brake pawls and 4 brake springs (double safety compared to EN 13157 requirement)
- The unique surface treatment gives excellent corrosion protection and low operating volume
- Swivel hooks at both ends makes in line positioning easy
- Hooks are designed to open at overload instead of breaking
- Hooks fitted with heavy duty steel safety latches
- Hook have Deformation Check Dots forged into side for overload detection
- RFID equipped (chip) for easy service and inspection, HF -13,56 Mhz
- Test certificate and Declaration of Conformity enclosed with each hoist
- Spare parts available
- Can be supplied with overload protection (OLP) device.
- Other lifting heights are also available upon request
- Length of the hand chain is always the same as the lifting height

**Marking:** According to standard, CE-marked

**Standard:** EN 13157

Код товара	WLL ton	Lifting height m	Number of falls	Load chain mm	A mm	B mm	C mm	D, mm	H, mm	Bec kg
500100030300120	0,25	3	1	4 x 12	108	106	20	30	260	6,5
500100030600120	0,25	6	1	4 x 12	108	106	20	30	260	7,55
500100050300120	0,5	3	1	5 x 15	130	128	22	34	280	9,8
500100050600120	0,5	6	1	5 x 15	130	128	22	34	280	11,4
500100100300120	1	3	1	6,3 x 19	150	142	26	39	330	13,3
500100100600120	1	6	1	6,3 x 19	150	142	26	39	330	15,9
500100100700120	1	7	1	6,3 x 19	150	142	26	39	330	16,77
500100200300120	2	3	1	8 x 24	185	175	35	49	385	22,1
500100200600120	2	6	1	8 x 24	185	175	35	49	385	25,3
500100200700120	2	7	1	8 x 24	185	175	35	49	385	26,37
500100300300120	3	3	2	7,1 x 21	220	158	37	50	510	27,3
500100300600120	3	6	2	7,1 x 21	220	158	37	50	510	33,9
500100500300120	5	3	2	9 x 27	255	183	43	60	615	42,4
500100500600120	5	6	2	9 x 27	255	183	43	60	615	53,2
500100500800120	5	8	2	9 x 27	255	183	43	60	615	58,73
500101000600120	10	6	4	9 x 27	360	183	47	65	820	115,4
500102000800120	20	8	8	9 x 27	577	183	75	90	1 060	200
500102001000120	20	10	8	9 x 27	577	183	75	90	1 060	210

# Blueprint

