

Lifting Equipments



CHAIN HOISTS / LEVER HOISTS
BEAM TROLLEYS
BEAM CLAMPS
JACKS



SVERO

CHAIN HOIST & LEVER HOIST

- Compact design according to standard 13157
- Powder-coated housing in steel provides good corrosion protection
- Safe, well protected, automatic load pressure brake
- Double ball-bearings on the load chain sprocket ensure perfect balance and smooth running
- Adapted lifting and/or operating height possible
- 0.5-20 tons can be obtained with overload protection
- Lever hoists with short handle, advantage in confined spaces
- Test- and CE-certificates and manual included

Model Chain Hoist	WLL kg	Lifting Height (standard)	Load chain Ø mm	Min Hook dim. mm	Falls	Weight kg
1411AL (aluminium)	250	3,0	3,2 X 9	280	1	3,5
1412AL (aluminium)	500	3,0	4,3 x 12	330	1	5,0
1411	250	3,0	4 X 12	280	1	6,4
1412	500	3,0	5 x 15	330	1	8,9
1414	1000	3,0	6,3 x 19	360	1	12,0
1416	2000	3,0	8 x 24	470	1	19,5
1417	3000	3,0	10 x 30	560	1	29,4
1419	5000	3,0	9 x 27	690	2	36,6
1423	10 000	3,0	10 x 30	810	3	64,1
1427	20 000	3,0	9 x 27	1060	8	182,0

Model Lever Hoist	WLL kg	Lifting Height (standard)	Load chain Ø mm	Min Hook dim. mm	Falls	Weight kg
1511AL (aluminium)	250	1,5	3,2 x 9	250	1	1,55
1512AL (aluminium)	500	1,5	4,3 x 12	250	1	2,55
1511	250	1,0	4 x 12	235	1	2,2
1512	500	1,5	5 x 15	310	1	5,3
1514	1000	1,5	6 x 18	340	1	8,0
1515	1500	1,5	7,1 x 21,2	400	1	11,1
1517	3000	1,5	10 x 28	520	1	20,5
1520	6000	1,5	10 x 28	640	2	29,5
1522	9000	1,5	10 x 28	690	3	49,0



BEAM TROLLEYS

- Can be combined with most chain hoists, manual and electrical
- Fits most beams
- Compact design, 3 parts alt. 5 parts for the larger models
- Powder-coated steel or aluminium sides alt. stainless steel
- Ball bearing wheels
- Adjustable left/right threaded suspension bolt for easy assembly
- Geared trolleys with 3 m lifting height, adaption possible
- Test- and CE-certificates and manual included



20143A

Model Beam Trolleys - standard	WLL kg	Beam width mm	Min curve radius m	Weight kg
20123A	500	46-160	1,0	6,0
20124A	500	161-280	1,0	6,4
20133A	800	46-160	1,0	6,4
20143A	1000	50-150	1,25	9,4
20144A	1000	161-280	1,25	10,7
20153A	1600	50-160	1,25	9,4
20163A	2000	64-180	1,8	19,0
20164A	2000	181-300	1,8	21,0
20173A	3000	74-180	2,2	31,5
20174A	3000	191-300	2,2	34,0
20175A	3200	74-180	2,2	31,5
20193A	5000	82-180	2,5	55,0
20194A	5000	181-300	2,5	58,0
20203A	6300	82-180	2,5	55,0
20205A	7000	180-240	2,5	88,0
20234A	10 000	220-300	3,0	95,0
3223A	10 000	220-300	3,5	120,0
20123E (with eye)	500	76-210	1,0	6,6
20143E (with eye)	1000	85-215	1,25	10,3
20163E (with eye)	2000	114-220	1,8	21,5
20173E (with eye)	3000	127-253	2,2	33,0
20193E (with eye)	5000	150-265	2,5	57,5
20123AS (stainless)	500	46-160	1,0	6,3
20143AS (stainless)	1000	50-150	1,25	10,0
20163AS (stainless)	2000	64-180	1,8	21,2
20173AS (stainless)	3000	74-180	2,2	32,0
2312 (aluminium)	500	80-180	1,25	4,9
2314 (aluminium)	1000	80-180	1,25	5,1



20143E

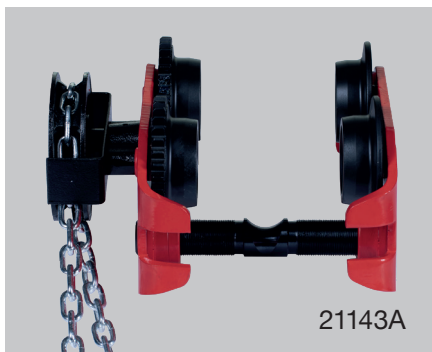
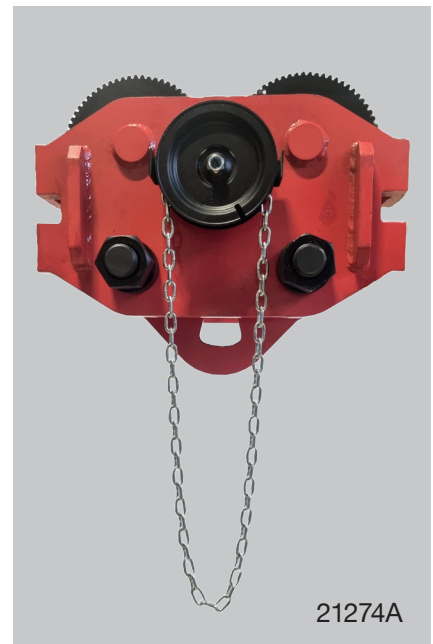


20143AS



2314

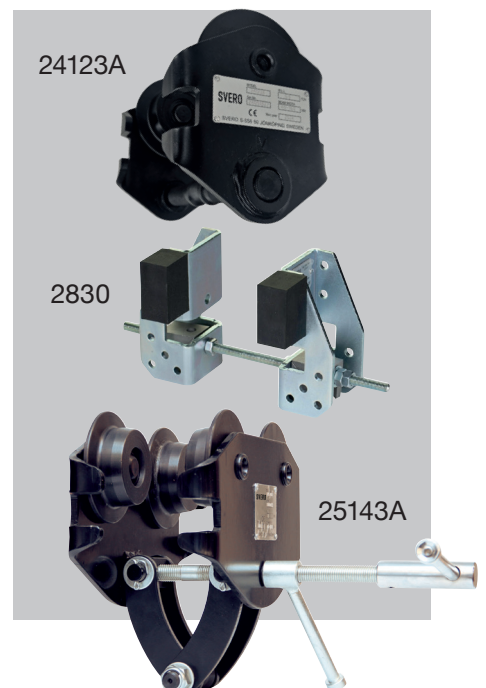
Model Beam Trolleys - geared	WLL kg	Beam width mm	Min curve radius m	Weight kg
21123A	500	50-160	1,25	14,3
21124A	500	161-280	1,25	15,5
21143A	1000	50-160	1,25	14,3
21144A	1000	161-280	1,25	15,5
21163A	2000	64-180	1,8	25,3
21164A	2000	181-300	1,8	27,4
21173A	3000	74-180	2,2	38,2
21174A	3000	181-300	2,2	41,2
21193A	5000	82-180	2,5	56,7
21194A	5000	181-300	2,5	60,4
21234A	10 000	220-300	3,0	98,0
21274A	20 000	220-300	3,50	208,0
3423A	10 000	220-300	3,50	120,0



BEAM TROLLEYS/BEAM STOP

- Fits down to 300 mm turning radius
- Built-in suspension bolt for chain hoists
- Stepless adjustable for beam width
- Easy assembling with handle
- Stop or limit for H-beams
- Test- and CE-certificates and manual included

Model Beam Trolleys	WLL kg	Beam width mm	Min curve radius m	Weight kg
24123A	500	50-160	0,3	5,0
25123A (adjustable)	500	70-200	1,0	8,0
25143A (adjustable)	1000	80-200	1,25	11,0
2830 (Beam stop)	10 000	90-300	–	2,3



BEAM TROLLEYS - Smart Hoist

SVERO

- Extremely low weight and headroom
- Unique square suspension bolt and quick lock for easy assembly
- Powder-coated aluminium sides and covers
- Non-sparking, fiberglass-reinforced and ball-bearing plastic wheels
- Can be ordered with adapted lifting height, 3 m standard
- Peli case as option
- Test- and CE-certificates and manual included

Model Beam Trolleys	WLL kg	Beam width mm	Min curve radius m	Weight kg
2212 (aluminium)	500	110-180	1,25	10,1
2214 (aluminium)	1000	110-180	1,25	11,3



BEAM TROLLEYS - with integrated lever hoists

- Extremely low headroom
- Robust and sturdy design
- Lockable in parking mode (model 26)
- Integrated chain hoist
- Can be ordered with adapted lifting height, 3 m stand.
- Rubber shock absorbers
- Adjustable to different beam profiles
- Geared trolley (standard model 27, option model 26)
- Test- and CE-certificates and manual included



Model Beam Trolleys/Lever Hoists	WLL kg	Beam width mm	Min curve radius m	Weight kg
2614	1000	74-150	2,5	69,0
2616	2000	82-156	4,0	118,0
2617	3200	103-223	4,5	181,0
2619	5000	119-215	6,0	293,0
2620	6300	119-215	6,0	296,0
2712	500	51-203	0,8	10,0
2714	1000	64-305	0,9	15,0

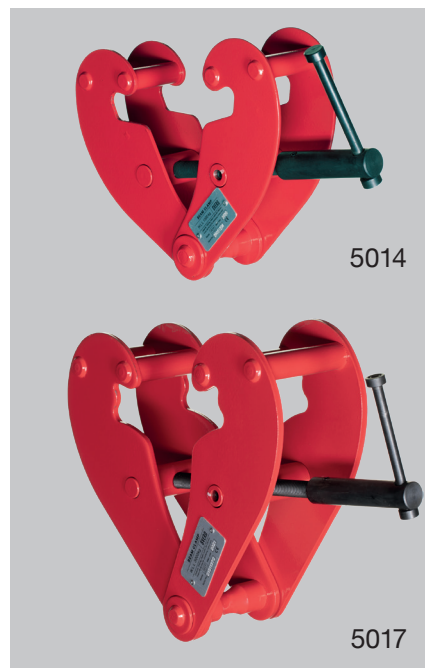


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- Adjustable with locking for safe use
- Used as attachment point for chain- and electric hoists etc
- Low head room due to built-in suspension bolt
- Powder-coated steel
- Firm, secure grip on the lower flange, both vertically/horizontally
- Test- and CE-certificates and manual included

Model	WLL kg	Beam width mm	Weight kg
5014	1000	80-240	3,5
5016	2000	80-240	4,5
5017	3000	90-330	9,5
5019	5000	90-330	11,0
5023	10 000	90-350	16,0



JACKS - mechanical & hydraulic

- Lifting can be done on top and heel
- Mechanical: rack and pinion drive, folding of handle possible
- Railway: large base plate, handle with ratchet function
- Hydraulic: high precision, removable ratchet handle
- Test- and CE-certificates and manual included

Model	WLL kg	Lifting height mm	Weight kg
1715 (mechanical)	1500	60-900	3,5
1717 (mechanical)	3000	70-1080	4,5
1719 (mechanical)	5000	80-1080	9,5
1723 (mechanical)	10 000	85-1210	11,0
1715RL (mechanical)	1500	60-900	3,5
1717RL (mechanical)	3000	70-1080	4,5
1719RL (mechanical)	5000	80-1080	9,5
1723RL (mechanical)	10 000	85-1210	11,0
1819 (hydraulic)	5000	25-573	25,0
1823 (hydraulic)	10 000	30-650	35,0
1825 (hydraulic)	25 000	58-720	109,0



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