

Silverline Stira S Hand chain hoist

Capacity 500 - 5000 kg

The hand chain run is just as smooth as on the models Yalelift 360 and VSIII, but the Silverline Stira S series is a low-priced alternative to the high-quality units.

Features

- Strong bolts between side plates and housing cover ensure increased stability.
- Chain guide rollers eliminate fouling and jamming of chain.
- The design prevents the hand chain from jamming and jumping off.
- Bearings for side plates permit a long service life.
- Zinc-plated load chain as standard.
- Forged suspension and load hooks are made from high tensile steel and fitted with safety latches.



INFO

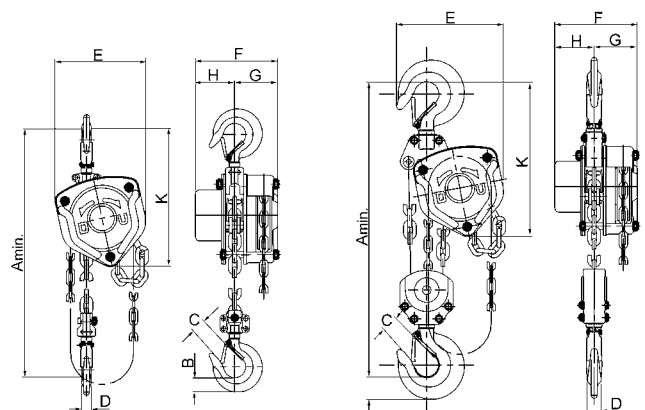
Yale hoists and trolleys are not designed for passenger elevation applications and must not be used for this purpose.

Technical data Silverline Stira S

Model	Art.-No.	Capacity kg	Number of chain falls	Chain dimensions d x p in mm/ design	Lift per 1 m hand chain overhaul mm	Handle pull at WLL daN	Weight at standard lift (3 m) kg
Stira S 500	N04500041	500	1	6 x 18 - T	29	23	12.0
Stira S 1000	N04500042	1000	1	6 x 18 - T	27	31	14.0
Stira S 1500	N04500043	1500	1	8 x 24 - T	20	32	19.0
Stira S 2000	N04500044	2000	1	8 x 24 - T	15	36	21.0
Stira S 3000	N04500045	3000	2	8 x 24 - T	5	34	27.0
Stira S 5000	N04500046	5000	2	10 x 30 - T	3	41	43.0

Dimensions Silverline Stira S

Model	Stira S 500	Stira S 1000	Stira S 1500	Stira S 2000	Stira S 3000	Stira S 5000
A min.	270	317	399	414	465	636
B	18	23	28	28	35	46
C	30	34	38	41	48	52
D	13	16	20	23	27	35
E	127	158	174	187	199	253
F	131	140	161	161	161	186
G	74	77	82	84	82	93
H	57	63	79	77	79	91
K	220	250	280	300	310	400



Silverline Stira S
500 - 2000 kg, single fall

Silverline Stira S
3000 - 5000 kg, double fall



Yale VS III

Hand chain hoist

Capacity 250 - 5000 kg

Extremely low overall height allows optimal use of available headroom. Fully enclosed stamped steel housing allows also outdoor use. The improved hand chain guide prevents canting or jamming of the hand chain, leading to a smooth running of the chain. High quality bearings on side plates, gearbox and load chain sheave ensure smooth operation of load chain and drive pinion. Optimized hand forces set standards for easy operation. The hooks are equipped with robust safety latches and can rotate 360°.

Features

- Strong bolts between side plates and housing cover and the reinforced hand wheel cover ensure increased stability.
- Precision machined guide rollers ensure smooth running of the load chain.
- High quality bearings for gearbox, side plates and load chain sheave permit a long service life.
- Zinc-plated and yellow-chromated brake parts and guide rollers ensure increased corrosion protection.
- Zinc-plated load chain as standard for added corrosion protection.

Options

- Overload protection device (from 500 kg available)
- Chain container



Load chain sheave with needle bearing



Side plate with ball bearing



Housing cover with ball bearing

Yale VS III

Hand chain hoist

Capacity 10000 - 50000 kg

Having long years of experience with this solid product, we decided to extend the VS III series by the load capacities 10t, 20t, 30t and 50t.

In order to serve all industries (even the paper- or the ship industry), the VS III lifts the loads very sensitively, as the components and construction parts have been positioned very precisely.

Features

- Strong bolts between side plates and housing cover and the reinforced hand wheel cover ensure increased stability.
- Precision machined guide rollers ensure smooth running of the load chain.
- High quality bearings for gearbox, side plates and load chain sheave permit a long service life.
- Zinc-plated and yellow-chromated brake parts and guide rollers ensure increased corrosion protection.
- Zinc-plated load chain as standard for added corrosion protection.

Options

- Overload protection device (from 500 kg available)
- Chain container



SERIES EXTENSION
NOW WITH HIGH SWL!
 10000 - 50000 kg

INFO

To avoid bruising or injuries, the chain inlet as well as the top hook connection is covered in protective material.

Technical data VSIII

Model	Art.-No.	Capacity in kg/ Number of chain falls	Chain dimensions d x p in mm/ design	Lift per 1 m hand chain overhaul mm	Handle pull at WLL daN	Weight at standard lift (3 m) kg
VSIII 0,25/1	N04200123	250/1	4 x 12 - T	50	20	4.9
VSIII 0,5/1	N04200124	500/1	5 x 15 - T	26	21	9.0
VSIII 1,0/1	N04200125	1000/1	6 x 18 - T	24	24	11.5
VSIII 1,5/1	N04200134	1500/1	8 x 24 - T	17	30	17.5
VSIII 2,0/1	N04200126	2000/1	8 x 24 - T	19	32	19.0
VSIII 2,0/2	N04200127	2000/2	6 x 18 - T	15	29	17.3
VSIII 3,0/1	N04200128	3000/1	10 x 30 - T	12	40	31.0
VSIII 3,0/2	N04200129	3000/2	8 x 24 - T	10	37	27.0
VSIII 5,0/2	N04200130	5000/2	10 x 30 - T	8	41	4.0
VSIII 10/4	192039383	10000/4	10 x 30 - T	2.84	37	78.5
VSIII 20/8	192039384	20000/8	10 x 30 - T	1.42	44.5	197
VSIII 30/12	192039385	30000/12	10 x 30 - T	0.83	46.3	268
VSIII 50/18	192039386	50000/18	10 x 30 - T	0.56	53.6	540

Dimensions VSIII

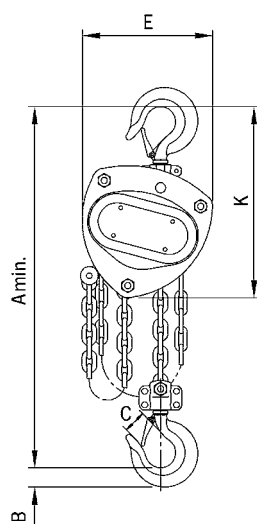
Model	VSIII 0,25/1	VSIII 0,5/1	VSIII 1,0/1	VSIII 1,5/1	VSIII 2,0/1	VSIII 2,0/2	VSIII 3,0/1	VSIII 3,0/2	VSIII 5,0/2	VSIII 10/4	VSIII 20/8	VSIII 30/12	VSIII 50/18
A min., mm	290	350	380	450	460	490	570	580	700	860	950	1112	1700
B, mm	12	21	27	33	37	37	46	46	56	63	90	90	165
C, mm	26	28	32	37	41	41	44	44	50	65	86	85	135
D, mm	11	16	19	22	27	27	31	31	37	47	69	67	108
E, mm	118	145	158	180	205	170	240	220	250	463	860	704	776
F, mm	113	140	155	175	180	155	210	175	190	104	200	410	627
G, mm	65	80	87	85	94	87	110	94	95	55	100	225	314
H, mm	48	60	68	90	86	68	100	81	95	50	100	186	314
K, mm	190	240	270	300	320	285	370	340	410	448	508	528	656

INFO

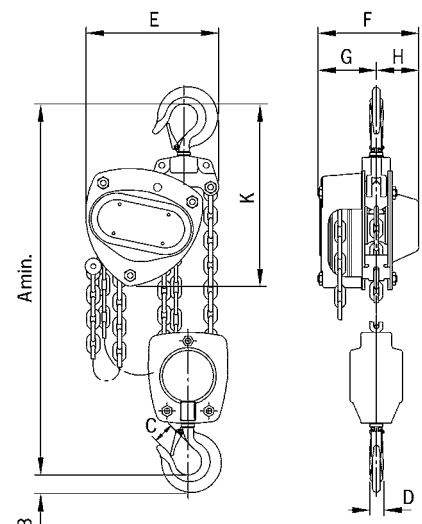
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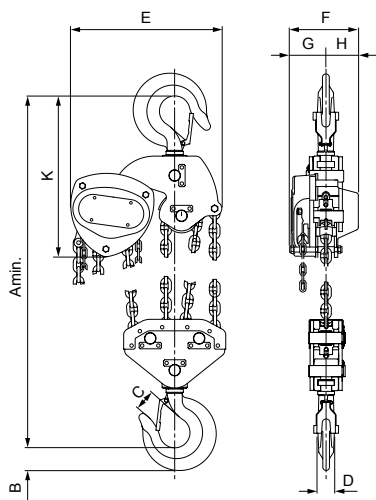
Option: Chain container



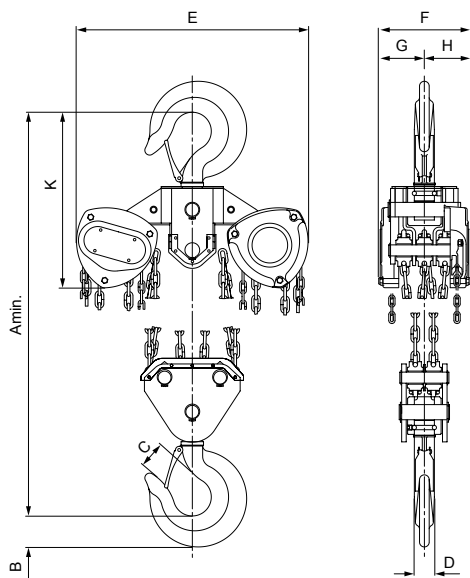
VSIII, 250 - 3000 kg, single fall



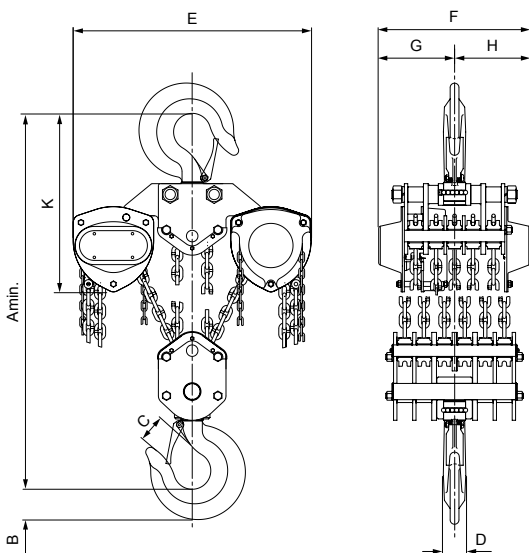
VSIII, 2000 - 5000 kg, double fall



VSIII, 10000 kg, four chain falls



VSIII, 20000 kg, eight chain falls

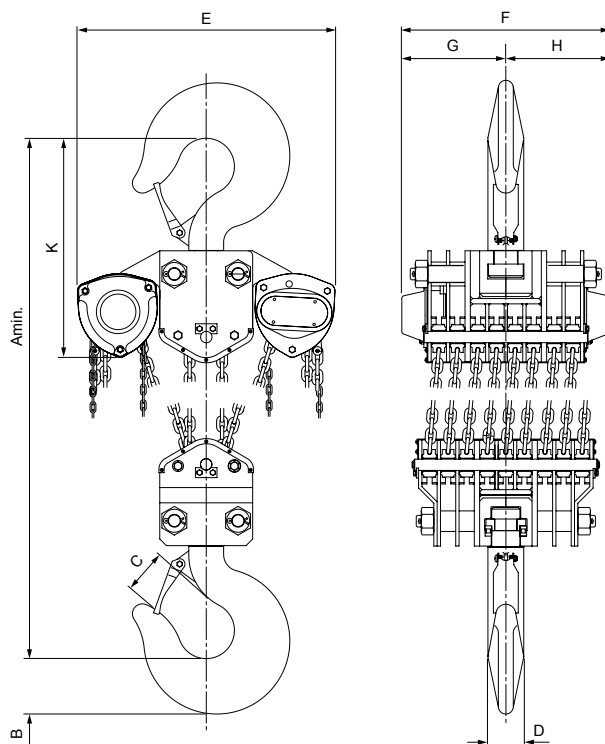
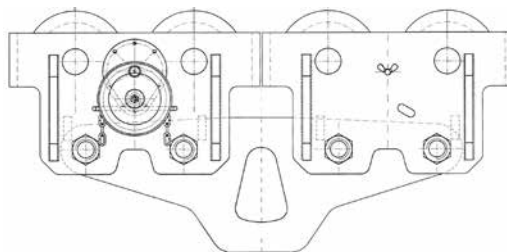


VSIII, 30000 kg, twelve chain falls

INFO

HTG trolleys for hand chain hoists upwards 10000 kg please see pages 54-57.

SERIES EXTENSION
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10000 - 50000 kg



VSIII, 50000 kg, eighteen chain falls



360°

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We are pleased to send you our new ATEX catalogue in PDF format.

INFO

Easy modification from Yalelift 360 to Yalelift IT is possible.

Yalelift 360

Hand chain hoist

Capacity 500 - 10000 kg

Areas of operation as well as operator conditions have been improved far beyond those of a classical hand chain hoist.

Features

- The enclosed robust stamped steel housing protects all internal components even in the toughest conditions.
- The extremely low headroom allows maximum use of the lifting height.
- The revolutionary 360° rotating hand chain guide allows the operator to work from virtually any position, in confined spaces or above the load. The Yalelift can even be operated from the side of the load which also makes it possible to use the hoist for horizontal pulling or tensioning. Due to the additional flexibility, the operator is no longer forced to work in the danger zone near the load.
- The brake system is extremely quiet and guarantees operational safety and improved serviceability due to omission of the vulnerable ratchet pawls. All parts are made of high quality materials, additionally zinc-plated or yellow-chromated to increase corrosion prevention.
- Chain guide and gearbox are almost totally enclosed. Even under the toughest conditions the internal gearbox remains protected.
- The hardened load sheave with four precision machined pockets ensures accurate movement of the load chain.
- The surface protected zinc-plated alloy steel load chains fulfil all requirements of current national and international standards and regulations. They are optimally matched to the load sprocket and ensure safe and long-lasting operation of the unit.
- Forged load and suspension hooks that yield under overload instead of breaking, are made of high tensile steel. The hooks are fitted with robust safety latches and rotate 360°.

Options

- Adjustable overload protection device.
- Chain container
- Corrosion resistant version

Yalelift 360

Hand chain hoist, 20t

Capacity 20000 kg

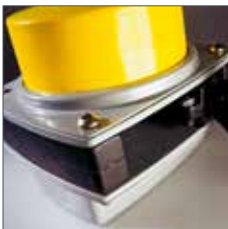
In spite of its high capacity, the Yalelift 360 20t features a compact design.

Features

- All components are made of high quality materials, some components are zinc-plated or yellow-chromated for added corrosion protection. This ensures that also heaviest loads are held reliably.
- The enclosed robust stamped steel body resists in the toughest conditions and allows outside operation.
- The hardened load sheave with five precision machined pockets ensures accurate movement of the load chain.
- The low headroom (hook-to-hook dimension 1065 mm) allows maximum use of the lifting height.
- The Yalelift 360 20t is equipped with six chain falls which results in higher speed and lower weight.

Options

- Adjustable overload protection device.
- Chain container
- Corrosion resistant version



The robust stamped steel housing with four stay bolts is resistant to the toughest working conditions.



Chain guide

UPGRADE
SIMPLE & FLEXIBLE
 FROM Yalelift 360 TO Yalelift IT

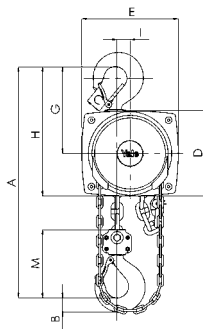
Technical data Yalelift

Model	Art.-No.	Capacity kg	Number of chain falls	Chain dimensions d x p in mm/ design	Lift per 1 m hand chain overhaul mm	Handle pull at WLL daN	Weight at standard lift (3 m) kg
YL 500	N04700109	500	1	5 x 15 - T	33	21	9
YL 1000	N04700110	1000	1	6 x 18 - T	20	30	13
YL 2000	N04700111	2000	1	8 x 24 - T	14	32	21
YL 3000	N04700112	3000	1	10 x 30 - V	12	38	34
YL 5000	N04700113	5000	2	10 x 30 - T	6	34	48
YL 10000	N04700075	10000	3	10 x 30 - V	4	44	71
YL 20000	N04700077	20000	6	10 x 30 - V	2	2 x 44	196

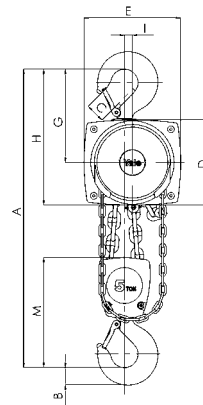
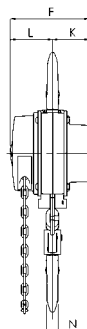


Dimensions Yalelift

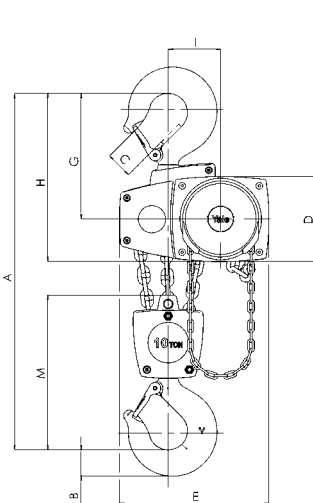
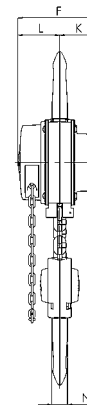
Model	YL 500	YL 1000	YL 2000	YL 3000	YL 5000	YL 10000	YL 20000
A min., mm	300	335	395	520	654	825	1065
B, mm	17	22	30	38	45	68	85
C, mm	24	29	35	40	47	68	64
D, mm	133	156	182	220	220	220	303
E, mm	148	175	203	250	250	383	555
F, mm	148	167	194	219	219	219	250
G, mm	139	164	192	225	242	326	391
H, mm	206	242	283	335	352	436	501
I, mm	24	24	31	34	21	136	-
K, mm	61	70	83	95	95	95	396
L, mm	87	97	111	124	124	124	125
M, mm	110	125	156	178	285	401	471
N, mm	14	19	22	30	37	50	56



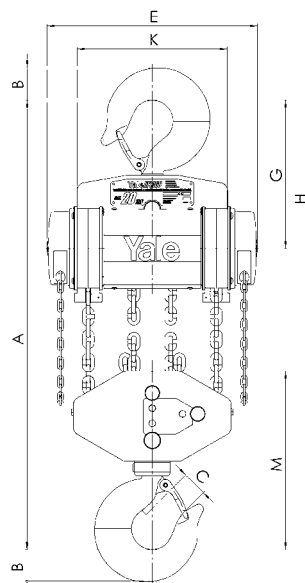
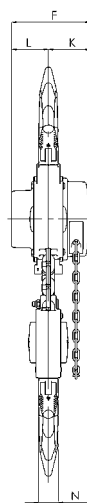
Yalelift 360, 500 - 3000 kg, single fall



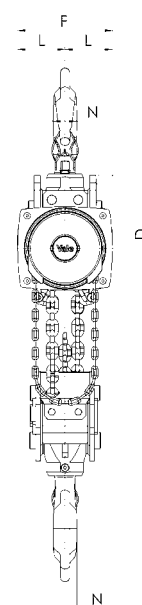
Yalelift 360, 5000 kg, double fall



Yalelift 360, 10000 kg, three falls



Yalelift 360, 20000 kg, six falls





Depicted rubber buffers are optionally available!



**EXPERIENCE THE
ADVANTAGE OF 360°**

Yalelift 360

YL IT – Hand chain hoist
with integrated push or with
integrated geared trolley

Capacity 500 - 20000 kg

The combination of the Yalelift 360 with a low headroom manual trolley provides even more flexibility in the application.

Features

- All units of this series up to a capacity of 3000 kg are built with a single chain fall, the min. headroom (Dim. A) has been further reduced. Ideal for applications with low ceilings and limited headroom.
- The approved and almost stepless adjustment system of the trolley enables the simple and quick assembly due to adjusting nuts.
- Trolleys up to 5t capacity are offered for two beam ranges; range A for a flange width of up to 180 mm is standard and covers approx. 80% of all applications. Conversion to range B for beam width up to 300 mm can be easily accomplished.
- The trolley wheels are designed for a max. beam profile incline of 14% (DIN 1025-part 1), excellent rolling features are guaranteed by pre-lubricated, encapsulated ball bearings.
- Anti-drop and anti-tilt devices as standard.

Options

- Adjustable overload protection device.
- Chain container
- Rubber buffers
- Corrosion resistant version
- Beam locking device to secure the unloaded hoist with integrated trolley in a fixed position on the beam (park position e.g. on ships).

UPGRADE

SIMPLE & FLEXIBLE
FROM Yalelift 360 TO Yalelift IT

Technical data Yalelift ITP - with integrated push trolley

Model	Art.-No.	Capacity in kg/ Number of chain falls	Size	Beam flange width b mm	Beam flange thickness t max. mm	Curve radius min. m	Weight at standard lift (3 m) kg
YLITP 500	N04900044	500/1	A	50 - 180	19	0.9	20
YLITP 1000	N04900045	1000/1	A	50 - 180	19	0.9	27
YLITP 2000	N04900046	2000/1	A	58 - 180	19	1.15	44
YLITP 3000	N04900047	3000/1	A	74 - 180	27	1.5	77
YLITP 5000	N04900020	5000/2	A	98 - 180	27	2.0	125
YLITP 500	-	500/1	B	180 - 300	19	0.9	21
YLITP 1000	-	1000/1	B	180 - 300	19	0.9	29
YLITP 2000	-	2000/1	B	180 - 300	19	1.15	46
YLITP 3000	-	3000/1	B	180 - 300	27	1.4	79
YLITP 5000	-	5000/2	B	180 - 300	27	1.8	129

Technical data Yalelift ITG - with integrated geared trolley

Model	Art.-No.	Capacity in kg/ Number of chain falls	Size	Beam flange width b mm	Beam flange thickness t max. mm	Curve radius min. m	Weight at standard lift (3 m) kg
YLITG 500	N04900056	500/1	A	50 - 180	19	0.9	24
YLITG 1000	N04900057	1000/1	A	50 - 180	19	0.9	32
YLITG 2000	N04900058	2000/1	A	58 - 180	19	1.15	49
YLITG 3000	N04900059	3000/1	A	74 - 180	27	1.5	82
YLITG 5000	N04900060	5000/2	A	98 - 180	27	2.0	130
YLITG 500	-	500/1	B	180 - 300	19	0.9	25
YLITG 1000	-	1000/1	B	180 - 300	19	0.9	33
YLITG 2000	-	2000/1	B	180 - 300	19	1.15	50
YLITG 3000	-	3000/1	B	180 - 300	27	1.4	84
YLITG 5000	-	5000/2	B	180 - 300	27	1.8	134
YLITG 10000	N04900061	10000/3	B	125 - 310	40	1.8	202
YLITG 20000 ¹	N04900055	20000/6	B	180 - 310	40	9.5	on request

¹Dimensions on request



COMPLETE SERIES YALELIFT

**CAPACITIES FROM
500-20000 KG**

WITH

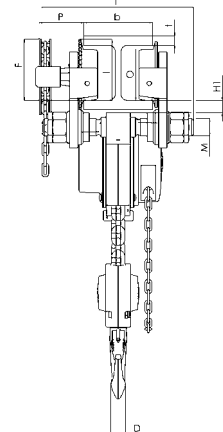
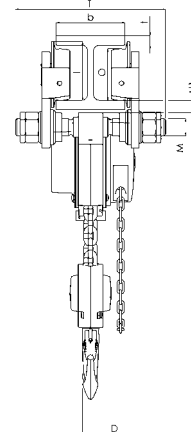
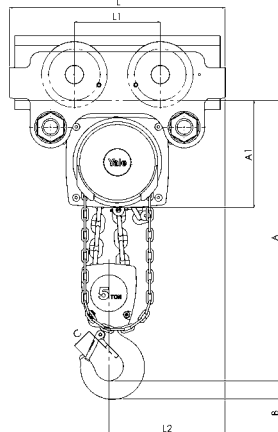
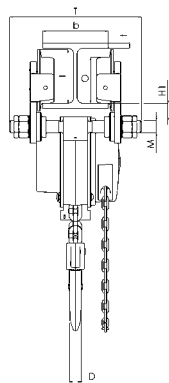
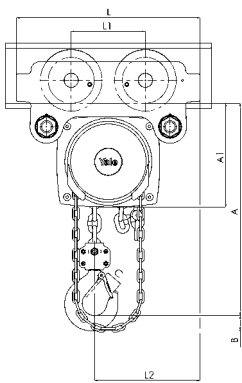
**INTEGRATED
PUSH OR GEARED TROLLEY**



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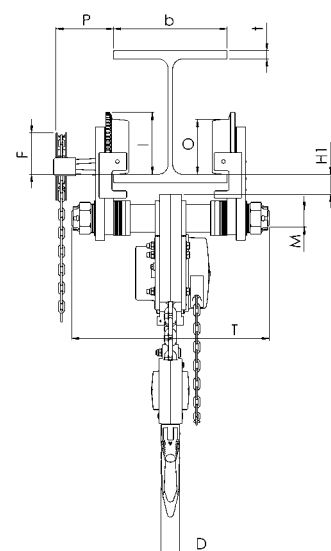
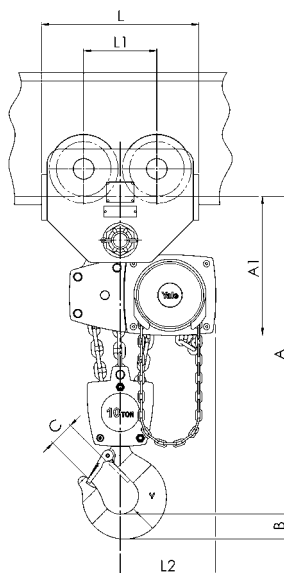
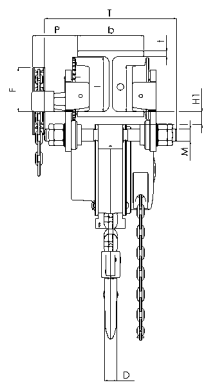
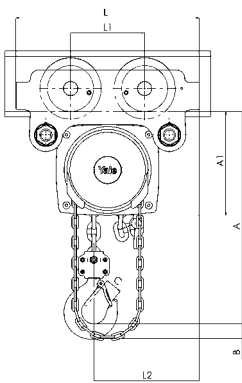
Dimensions Yalelift ITP/ITG

Model	YLIT 500	YLIT 1000	YLIT 2000	YLIT 3000	YLIT 5000	YLIT 10000
A min., mm	245	272	323	382	550	784
A1, mm	158	178	205.5	252	260.5	380
A2, mm	-	-	-	-	-	-
B, mm	17	22	30	38	45	68
C, mm	24	29	35	40	47	68
D, mm	14	19	22	30	37	50
F (Geared trolley), mm	92	92	91	107	149.5	113
H1, mm	24.5	24	23.5	32	30.5	55
I (Push trolley), mm	71.5	71.5	95.5	131	142.5	169
I (Geared trolley), mm	76.5	76.5	98	132.5	148.5	169
L, mm	270	310	360	445	525	430
L1, mm	130	130	150	180	209	200
L2, mm	159	175	207	256	283	261
M, mm	M 18	M 22	M 27	M 30	M 42	M 48
O, mm	60	60	80	112	125	150
P (Geared trolley), mm	108	110	112	112	117	158
T (Area A), mm	280	290	305	320	364	-
T (Area B), mm	400	410	425	440	484	540



Yalelift ITP, 500 - 3000 kg, single fall

Yalelift ITP/ITG, 5000 kg, double fall



Yalelift ITG, 500 - 3000 kg, single fall

Yalelift ITG, 10000 kg, three falls

Yalelift 360

YL LH – Hand chain hoist with integrated push or with integrated geared trolley (low headroom)

Capacity 500 - 10000 kg

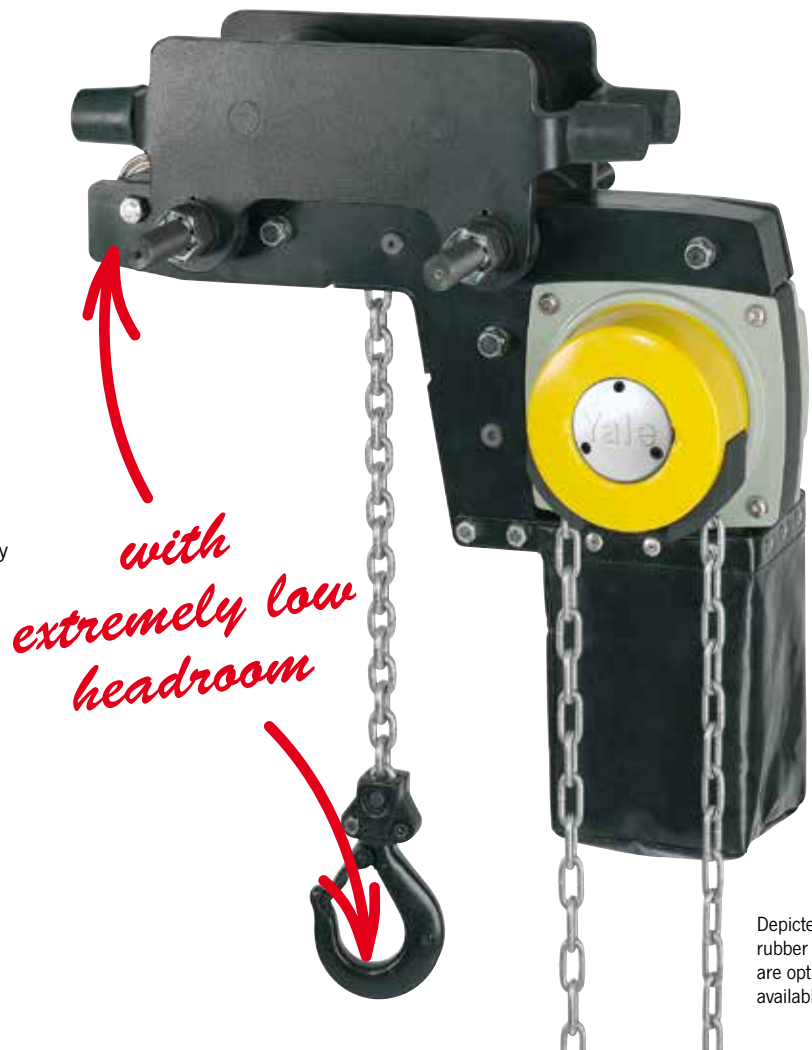
The hand chain hoist model Yalelift LH with integrated low headroom manual trolley is the consequent further development of the Yalelift IT. Wherever an even smaller headroom is essential, the Yalelift LH is the ideal choice.

Features

- The specially developed chain reeving system and chain guide allow the bottom block to be pulled laterally to the hoist even further up and almost against the beam flange.
- The integrated design of the innovative Yalelift LH uses the same manual trolleys as incorporated in the Yalelift IT series.
- All units of this series up to a capacity of 3000 kg are built with a single chain fall.
- The approved and almost stepless adjustment system of the trolley enables the simple and quick assembly due to adjusting nuts.
- Trolleys up to 5t capacity are offered for two beam ranges; range A for a flange width of up to 180 mm is standard and covers approx. 80% of all applications. Conversion to range B for beam width up to 300 mm can be easily accomplished.
- The trolley wheels are designed for a max. beam profile incline of 14% (DIN 1025-part 1), excellent rolling features are guaranteed by pre-lubricated, encapsulated ball bearings.
- The low headroom version of the Yalelift IT is adjustable to fit a wide range of beam profiles (e.g. INP, IPE, IPB).
- Anti-drop and anti-tilt devices as standard.
- Excellent rolling features due to machined steel wheels mounted on pre-lubricated, encapsulated ball bearings.

Options

- Adjustable overload protection device.
- Chain container
- Rubber buffers
- Corrosion resistant version
- Beam locking device to secure the unloaded hoist with integrated trolley in a fixed position on the beam (park position e.g. on ships).



Depicted rubber buffers are optionally available!

360°

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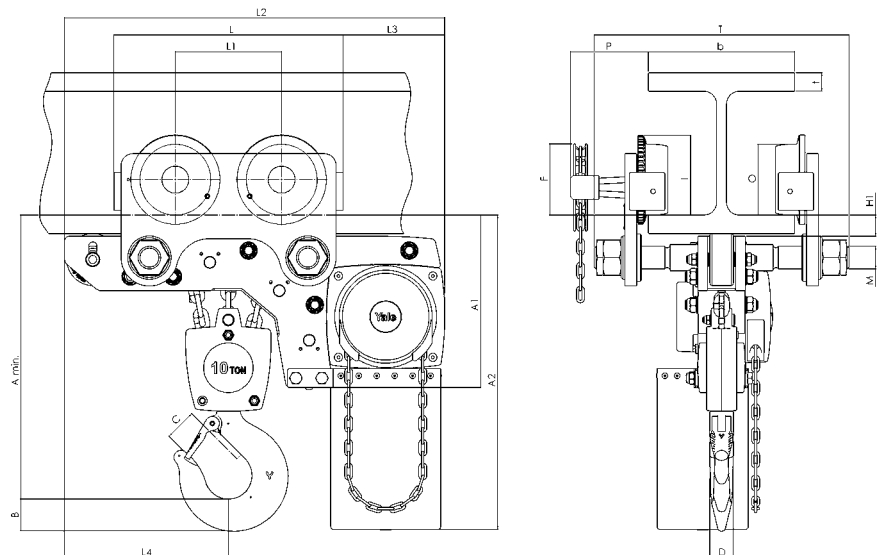
Hoisting Equipment Hand chain hoists

Technical data Yalelift LHP - with integrated push trolley

Model	Art.-No.	Capacity in kg/ Number of chain falls	Size	Beam flange width b mm	Beam flange thickness t max. mm	Curve radius min. m	Weight at standard lift (3 m) kg
YLLHP 500	N05600017	500/1	A	60 - 180	19	0.9	27
YLLHP 1000	N05600018	1000/1	A	70 - 180	19	0.9	35
YLLHP 2000	N05600019	2000/1	A	82 - 180	19	1.15	61
YLLHP 3000	N05600020	3000/1	A	100 - 180	19	1.5	107
YLLHP 5000	N05600021	5000/2	A	110 - 180	27	2.0	152
YLLHP 500	-	500/1	B	180 - 300	19	0.9	27
YLLHP 1000	-	1000/1	B	180 - 300	19	0.9	36
YLLHP 2000	-	2000/1	B	180 - 300	19	1.15	62
YLLHP 3000	-	3000/1	B	180 - 300	19	1.4	109
YLLHP 5000	-	5000/2	B	180 - 300	27	1.8	156

Technical data Yalelift LHG - with integrated geared trolley

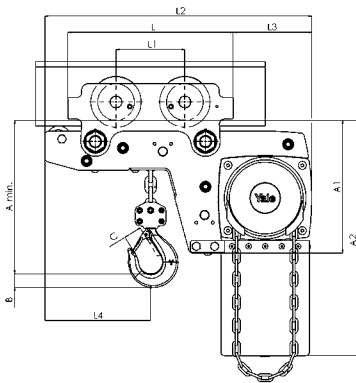
Model	Art.-No.	Capacity in kg/ Number of chain falls	Size	Beam flange width b mm	Beam flange thickness t max. mm	Curve radius min. m	Weight at standard lift (3 m) kg
YLLHG 500	N05600022	500/1	A	60 - 180	19	0.9	31
YLLHG 1000	N05600023	1000/1	A	70 - 180	19	0.9	40
YLLHG 2000	N05600024	2000/1	A	82 - 180	19	1.15	65
YLLHG 3000	N05600025	3000/1	A	100 - 180	19	1.5	112
YLLHG 5000	N05600026	5000/2	A	110 - 180	27	2.0	157
YLLHG 10000	192038865	10000/3	A	125 - 210	40	1.8	230
YLLHG 500	-	500/1	B	180 - 300	19	0.9	32
YLLHG 1000	-	1000/1	B	180 - 300	19	0.9	41
YLLHG 2000	-	2000/1	B	180 - 300	19	1.15	67
YLLHG 3000	-	3000/1	B	180 - 300	19	1.4	114
YLLHG 5000	-	5000/2	B	180 - 300	27	1.8	161
YLLHG 10000	N05600027	10000/3	B	190 - 310	40	1.8	232



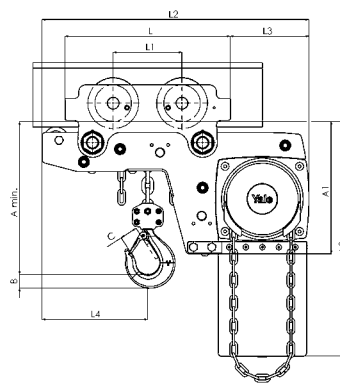
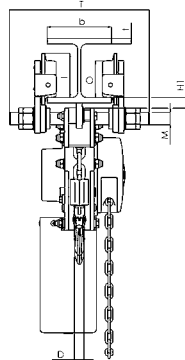
Yalelift LHG, 10000 kg, three falls

Dimensions Yalelift LH

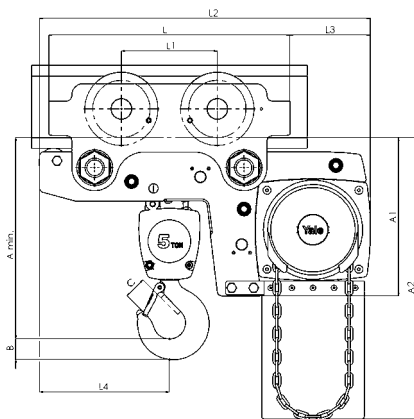
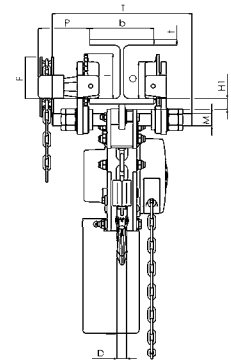
Model	YLLH 500	YLLH 1000	YLLH 2000	YLLH 3000	YLLH 5000	YLLH 10000
A min., mm	188	211	264	316	425	565
A1, mm	223	250	289	346	345	365
A2, mm	381	427	511	614	612	665
B, mm	17	22	30	38	45	68
C, mm	24	29	35	40	47	68
D, mm	14	19	22	30	37	50
F (Geared trolley), mm	92	92	91	107	150	150
H1, mm	24	24	24	32	31	45
I (Push trolley), mm	72	72	96	131	143	-
I (Geared trolley), mm	77	77	98	133	149	170
L, mm	270	310	360	445	525	485
L1, mm	130	130	150	180	209	225
L2, mm	444	488	582	690	720	805
L3, mm	124	135	172	203	175	215
L4, mm	184	201	230	265	283	348
M, mm	M 18	M 22	M 27	M 30	M 42	M 48
O, mm	60	60	80	112	125	150
P (Geared trolley), mm	108	110	112	112	117	165
T (Area A), mm	280	290	305	320	364	440
T (Area B), mm	400	410	425	440	484	540



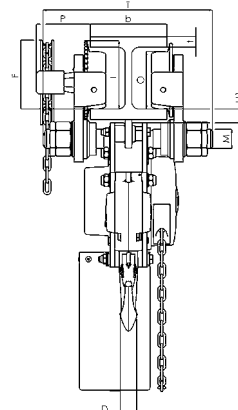
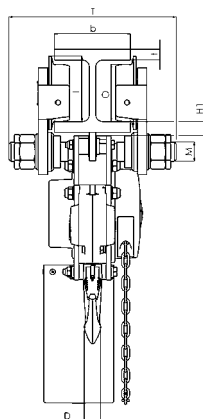
Yalelift LHP, 500 - 3000 kg, single fall



Yalelift LHG, 500 - 3000 kg, single fall



Yalelift LHP/LHG, 5000 kg, double fall



Yale **MINI 360** *new!*

Hand chain hoist

Capacity 250 - 500 kg

The smallest of the Yale hand chain hoists has a compact design and a hand chain wheel cover that allows a rotation of 360°. This ensures a high level of safety, as it is possible to work outside the danger zone.

The housing of the new Yale **MINI 360** is made of die-cast aluminium, which makes it a very lightweight hand chain hoist. Due to the low weight, there are countless possible applications, e.g. assembly work in industry, car repair shops, crafts etc.

Features

- With the 360° rotating hand chain guide, a very large work area can be covered, this makes it possible for the operator to stand clear of the danger zone.
- Compact design, light weight, easy to carry.
- Made of die-cast aluminium.
- Due to the compact housing, all internal parts are protected. The device can therefore also be used outdoors or in rough environments.
- The load pressure brake complies with all technical regulations, thus the load is held in any position.
- The standard equipment includes forged lifting and load hooks made from age-resistant high-alloy tempered steel, which open when overloaded without breaking. The hooks can be rotate through 360 degrees and are fitted with robust safety catches.
- The galvanized steel load chain complies with all applicable national and international regulations. The optimal fit to the load chain wheel ensures safe and long lasting operation.



So small - extremely useful!

360°

EXPERIENCE THE ADVANTAGE OF 360°



Due to its size, the Yale **MINI 360** fits into every tool box and supports the operator in his work.

Technical data Yale MINI 360

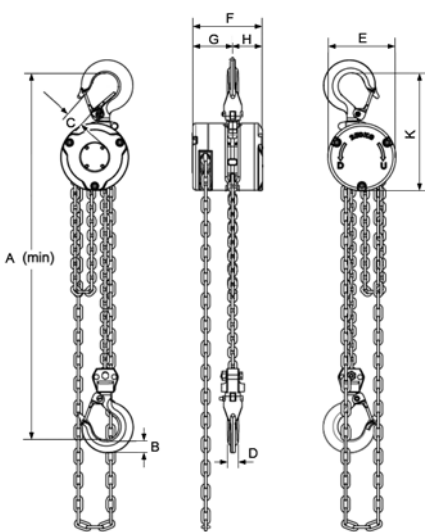
Model	Art.-No.	Capacity kg	Number of chain falls	Chain dimensions d x p in mm/ design	Lift per 1 m hand chain overhaul mm	Handle pull at WLL daN	Weight at standard lift (3 m) kg
Yale MINI 360 250	192084199	250	1	3 x 9 - T	40	25	2.9
Yale MINI 360 500	192084200	500	1	4 x 12 - T	25	24	4.3

Dimensions Yale MINI 360

Model	Yale MINI 360 250	Yale MINI 360 500
A min., mm	245	285
B, mm	17	22
C, mm	21	23
D, mm	13	18
E, mm	84	104
F, mm	87	101
G, mm	51	58
H, mm	36	43
K, mm	150	175

INFO

Yale hoists and trolleys are not designed for passenger elevation applications and must not be used for this purpose.



Capacity 250 kg

Capacity 500 kg



Lifting application



Pulling application