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JENTAN MACHINERY

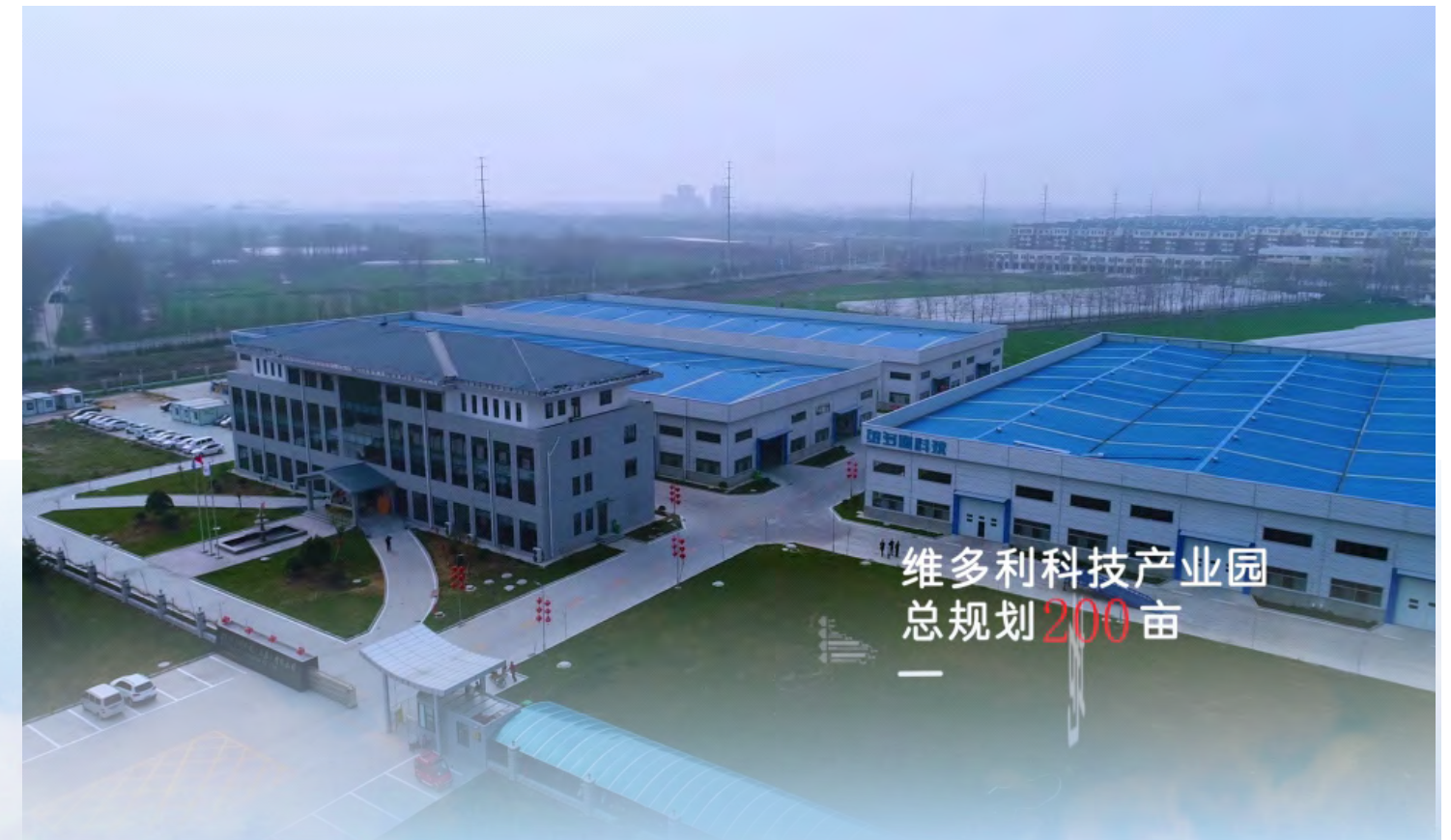
Your one-stop shopping choice

since 1988

Jentan Group specializes in production, R&D and marketing of lifting products. Our products including high-quality manual lifting tools, electric lifting tools, webbing sling and other lifting and material handling equipments, covering a complete range of specifications. Our products are widely applied in households, outdoor travelling, aerospace, military, manufacturing, repairing and construction industries. Jentan differs from other traditional manufacturers and trading companies.

On the one hand, we have professional R&D team, which can research cost-effective and hot-selling products, catering to various customer demands in different markets. On the other hand, with hundreds of products, 20 certificates, advanced design of product and package, and high-efficiency logistics system, we have one-stop service to satisfy our clients around the world. Our branch company and factory can work together to transport the products to all over the world by logistics system.

As the developments of globalization and internationalization strategy, Jentan devotes to becoming not only a competitive international leading manufacturer and supplier in the field of lifting equipment with customer-centric faith and more active attitude, but also a company loved by employees, trusted by stockholders, well-pleased by customers and respected by society.





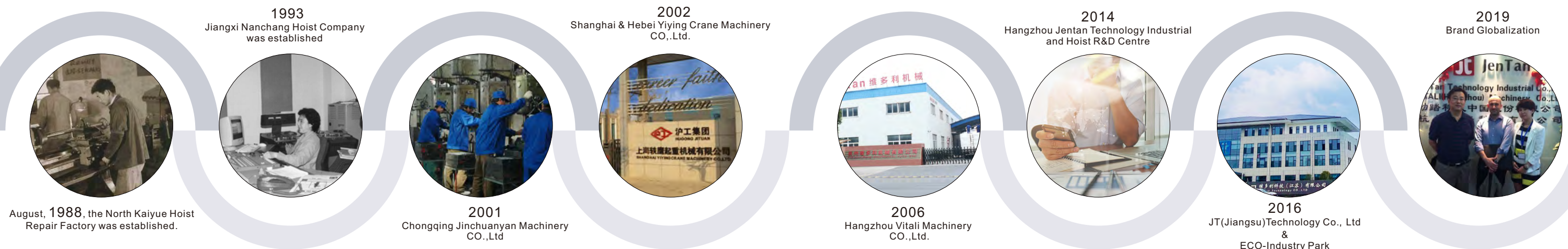
OUR TEAM

Accumulate little by little to improve
towards perfect quality.
Never give in and be strict.
Use high standards of planning, design
and quality process.
Control complex multi-channel process.
Multiple quality assurance.
Fine testing to ensure top quality.



THE DEVELOPMENT PROCESS

We ran a small hoist repair workshop in 1988 at a village in the north of China.
It's the first step for us to realize a century dream. Gradually we become an
outstanding company in the hoist industry. Now JenTan has entered into a fast
growing period.



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A



CHAIN HOIST

JTVD(VU-D)

INTRODUCTION

- Compact design, low headroom for wider usage
- High precision machining gears with higher strength, and better toughness
- High precision sealed bearing with lighter hand force and higher mechanical efficiency
- Impact resistant gear cover, improving the strength and hardness
- Double pawls brake system – reinforced pawl, ratchet disc and brake Disc
- Double high precision CNC machining load chain guides
- Dust cover on brake system can effectively prevent rain and mortar intrusion
- Engineering optimized hand chain wheel groove and unique curled edge for the hand cover, preventing hand chain stack in fast operation
- High quality alloy steel forging hook
- T80 load chain with high precision, high strength and chain strength up to 1000N/m²
- High strength chain end connection, with 2.5 times safety factor
- Super robust, much higher than 1500 cycles EN 13157 endurance testing

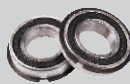
Standard Setting:

- T(80) Load Chain
- Black Tempered Load Chain
- Zinc Plated Hand Chain
- Stamping Safety Latch
- Low Maintaince and low Friction Bushing

Optional Setting:

- Overload protection (OLP)
- Zinc Plated Load Chain
- V(100) Load Chain
- Thrust Bearing on Bottom Hook
- Thicken Stamping Safety Latch
- High Precision Caged Roller Bearings

FEATURES



Sealed Roller Bearings

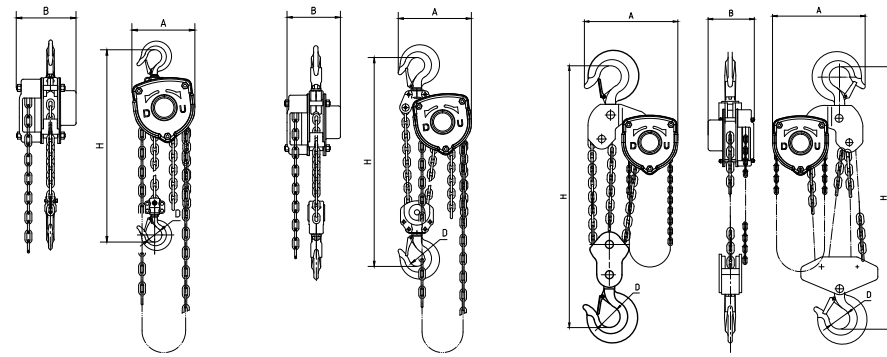


Casting Guide Wheel



Unique Curled Edge

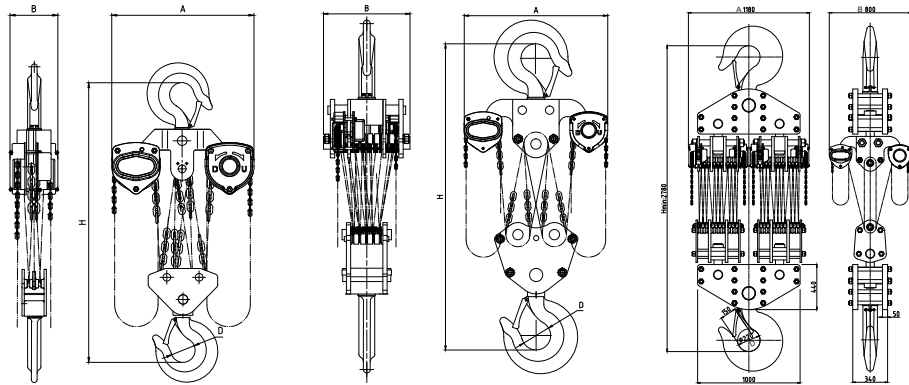
JTVD(VU-D) CHAIN HOIST



0.5T-2T

3T-5T

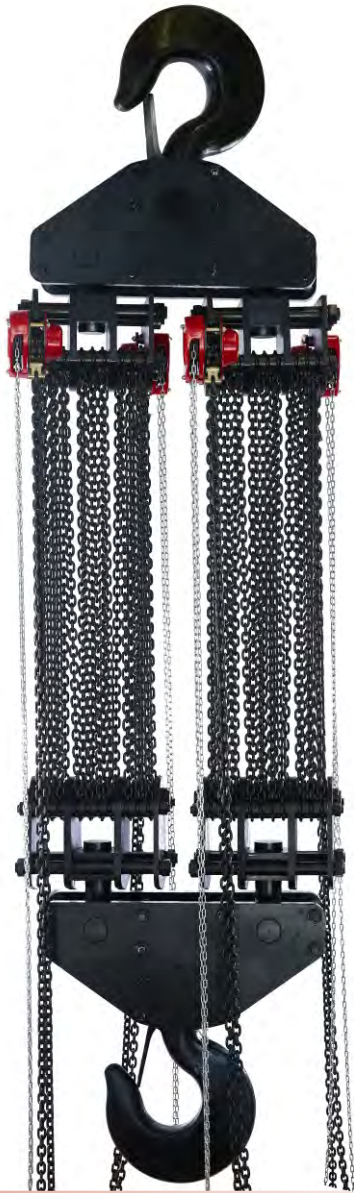
7.5T-10T-15T



20T

50T

100T



A

Specifications

Model	Capacity (T)	Standard Lift (m)	Running test (KN)	Effort required to lift max load (N)	No. of falls of load chain	Load chain diameter (mm)	Dimension(mm)				Net weight (kg)
							A	B	D	H	
JTVD(VU-D)-0.5T	0.5	2.5	6.3	300	1	5 X 15	137	136	35	270	8.2
JTVD(VU-D)-1T	1	2.5	12.5	330	1	6 X 18	162	142	35.5	317	10.7
JTVD(VU-D)-1.5T	1.5	2.5	18.8	360	1	7.1 X 21	183	155	45	399	16.2
JTVD(VU-D)-2T	2	3	25	390	1	8 X 24	183	155	45	399	18.5
JTVD(VU-D)-3T	3	3	37.5	385	2	7.1 X 21	220	155	50	465	25.6
JTVD(VU-D)-5T	5	3	63	435	2	10 X 30	288	183	64	618	40.2
JTVD(VU-D)-10T	10	3	125	435	4	10 X 30	384	195	85	798	77
JTVD(VU-D)-15T	15	3	188	435	6	10 X 30	450	201	93	870	122
JTVD(VU-D)-20T	20	3	250	435*2	8	10 X 30	625	209	110	890	188
JTVD(VU-D)-30T	30	3	375	435*2	12	10 X 30	691	312	110	1380	215
JTVD(VU-D)-50T	50	3	625	435*2	20	10 X 30	840	480	170	1760	620
JTVD(VU-D)-100T	100	3	1250	450*4	20*2	10 X 30	1180	800	220	2780	2900

A

CHAIN HOIST

JTVS-A(VU-C)

INTRODUCTION

- Compact design, low headroom for wider usage
- High precision machining gears with higher strength, and better toughness
- High precision sealed bearing with lighter hand force and higher mechanical efficiency
- Impact resistant gear cover, improving the strength and hardness
- Double pawls brake system – reinforced pawl, ratchet disc and brake Disc
- Double high precision CNC machining load chain guides
- Dust cover on brake system can effectively prevent rain and mortar intrusion
- Engineering optimized hand chain wheel groove and unique curled edge for the hand cover, preventing hand chain stack in fast operation
- High quality alloy steel forging hook
- T80 load chain with high precision, high strength and chain strength up to 1000N/m²
- High strength chain end connection, with 2.5 times safety factor
- Super robust, much higher than 1500 cycles EN 13157 endurance testing

Standard Setting:

- T(80) Load Chain
- Black Tempered Load Chain
- Zinc Plated Hand Chain
- Stamping Safety Latch
- Low Maintaince and low Friction Bushing

Optional Setting:

- Overload protection (OLP)
- Zinc Plated Load Chain
- V(100) Load Chain
- Thrust Bearing on Bottom Hook.
- Thicken Stamping Safety Latch
- High Precision Caged Roller Bearings

CONFIGURATION



Overload Protection Device



Roller Bearing

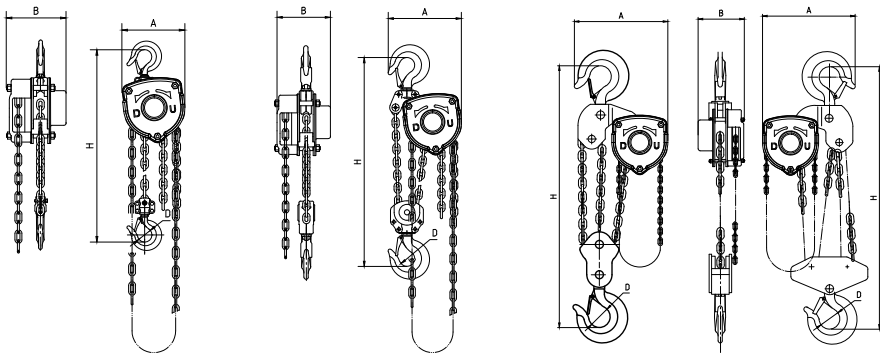


Ratchet Disk



Unique Curled Edge

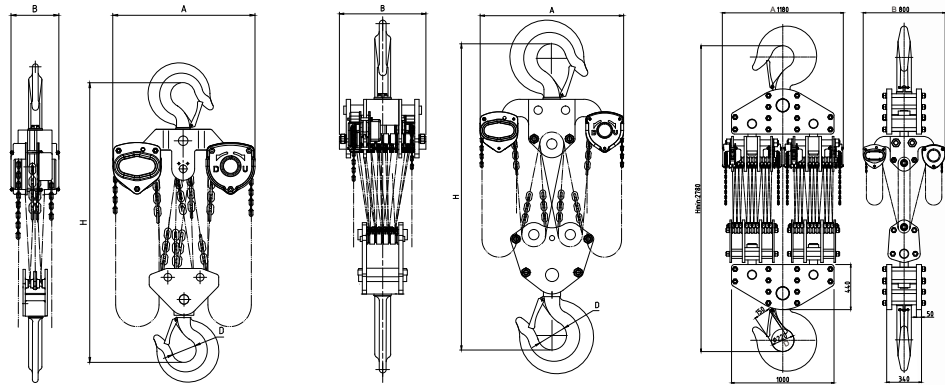
JTVS-A(VU-C) CHAIN HOIST



0.5T-2T

3T-5T

7.5T-10T-15T



20T

50T

100T

Specifications

Model	Capacity (T)	Standard Lift (m)	Running test (KN)	Effort required to lift max load (N)	No. of falls of load chain	Load chain diameter (mm)	Dimension(mm)				Net weight (kg)
							A	B	D	H	
JTVS-A(VU-C)-0.5T	0.5	2.5	6.3	300	1	5 X 15	137	136	35	270	8.2
JTVS-A(VU-C)-1T	1	2.5	12.5	330	1	6 X 18	162	142	35.5	317	10.7
JTVS-A(VU-C)-1.5T	1.5	2.5	18.8	360	1	7.1 X 21	183	155	45	399	16.2
JTVS-A(VU-C)-2T	2	3	25	390	1	8 X 24	183	155	45	399	18.5
JTVS-A(VU-C)-3T	3	3	37.5	385	2	7.1 X 21	220	155	50	465	25.6
JTVS-A(VU-C)-5T	5	3	63	435	2	10 X 30	288	183	64	618	40.2
JTVS-A(VU-C)-10T	10	3	125	435	4	10 X 30	384	195	85	798	77
JTVS-A(VU-C)-15T	15	3	188	435	6	10 X 30	450	201	93	870	122
JTVS-A(VU-C)-20T	20	3	250	435*2	8	10 X 30	625	209	110	890	188
JTVS-A(VU-C)-30T	30	3	375	435*2	12	10 X 30	691	312	110	1380	215
JTVS-A(VU-C)-50T	50	3	625	435*2	20	10 X 30	840	480	170	1760	620
JTVS-A(VU-C)-100T	100	3	1250	450*4	20*2	10 X 30	1180	800	220	2780	2900

A



CHAIN HOIST

JTVS-B(VU-E)

INTRODUCTION

- Compact design, low headroom for wider usage
- High precision machining gears with higher strength, and better toughness
- High precision sealed bearing with lighter hand force and higher mechanical efficiency
- Impact resistant gear cover, improving the strength and hardness
- Double pawls brake system – reinforced pawl, ratchet disc and brake Disc
- Double high precision CNC machining load chain guides
- Dust cover on brake system can effectively prevent rain and mortar intrusion
- Engineering optimized hand chain wheel groove and unique curled edge for the hand cover, preventing hand chain stack in fast operation
- High quality alloy steel forging hook
- T80 load chain with high precision, high strength and chain strength up to 1000N/m²
- High strength chain end connection, with 2.5 times safety factor
- Super robust, much higher than 1500 cycles EN 13157 endurance testing

Standard Setting:

- T(80) Load Chain
- Black Tempered Load Chain
- Zinc Plated Hand Chain
- Stamping Safety Latch
- Low Maintaince and low Friction Bushing

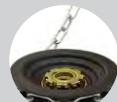
Optional Setting:

- Overload protection (OLP)
- Zinc Plated Load Chain
- V(100) Load Chain
- Thrust Bearing on Bottom Hook.
- Thicken Stamping Safety Latch
- High Precision Caged Roller Bearings

CONFIGURATION



Integral Bearing Ring

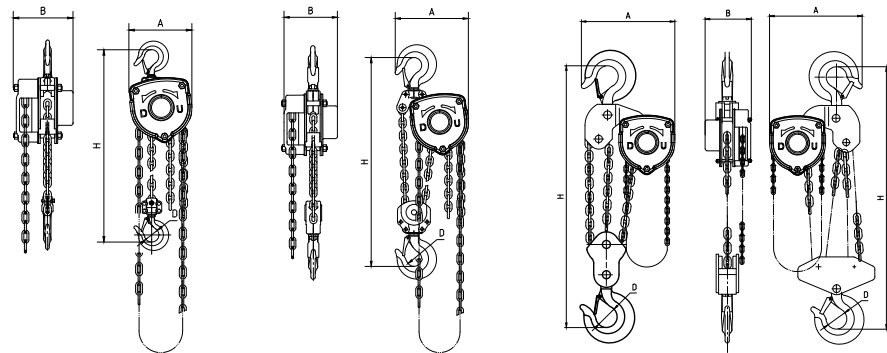


Chain incline 45 degrees



chain end anchor

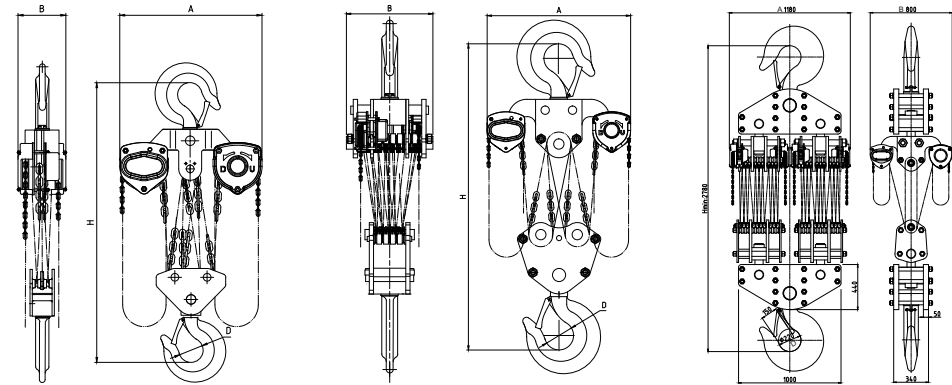
JTVS-B(VU-E) CHAIN HOIST



0.5T-2T

3T-5T

7.5T-10T-15T



20T

50T

100T



A

Specifications

Model	Capacity (T)	Standard Lift (m)	Running test (kN)	Effort required to lift max load (N)	No. of falls of load chain	Load chain diameter (mm)	Dimension(mm)				Net weight (kg)
							A	B	D	H	
JTVS-B(VU-E)-0.5T	0.5	2.5	6.3	300	1	5 X 15	137	136	35	270	8.2
JTVS-B(VU-E)-1T	1	2.5	12.5	330	1	6 X 18	162	142	35.5	317	10.7
JTVS-B(VU-E)-1.5T	1.5	2.5	18.8	360	1	7.1 X 21	183	155	45	399	16.2
JTVS-B(VU-E)-2T	2	3	25	390	1	8 X 24	183	155	45	399	18.5
JTVS-B(VU-E)-3T	3	3	37.5	385	2	7.1 X 21	220	155	50	465	25.6
JTVS-B(VU-E)-5T	5	3	63	435	2	10 X 30	288	183	64	618	40.2
JTVS-B(VU-E)-10T	10	3	125	435	4	10 X 30	384	195	85	798	77
JTVS-B(VU-E)-15T	15	3	188	435	6	10 X 30	450	201	93	870	122
JTVS-B(VU-E)-20T	20	3	250	435*2	8	10 X 30	625	209	110	890	188
JTVS-B(VU-E)-30T	30	3	375	435*2	12	10 X 30	691	312	110	1380	215
JTVS-B(VU-E)-50T	50	3	625	435*2	20	10 X 30	840	480	170	1760	620
JTVS-B(VU-E)-100T	100	3	1250	450*4	20*2	10 X 30	1180	800	220	2780	2900

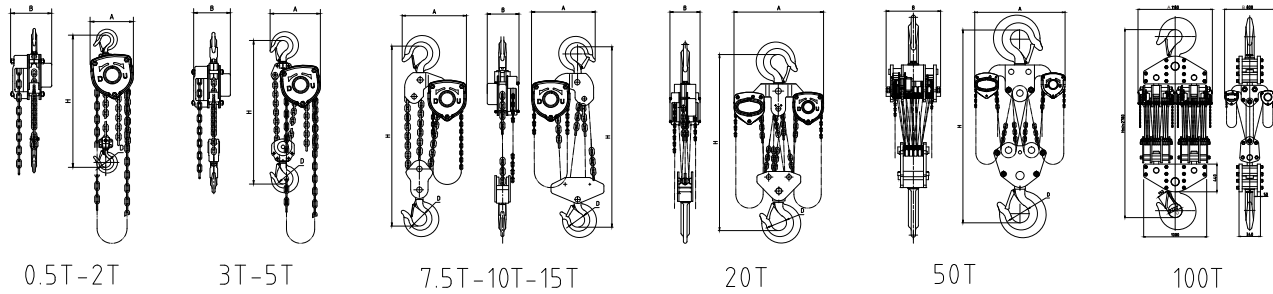
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CHAIN HOIST

JTVC-A (VU-A)

INTRODUCTION

- Compact design, Low headroom for wide usage
- Easy mounting top hook assembly , alloy steel with heat treatment, won't break suddenly.
- Able to customize embossed cover.
- Easy mounting chain anchor plate.
- High precision machining gears with higher strength, and better toughness
- Dust cover on brake system, impact resistance gear cover.
- Double pawls braking system.
- High precision double load chain guide.
- Low Friction Bushing -low maintainance. (Caged roller bearing optional)
- Super robust, much higher than 1500 cycles EN 13157 endurance testing



Specifications

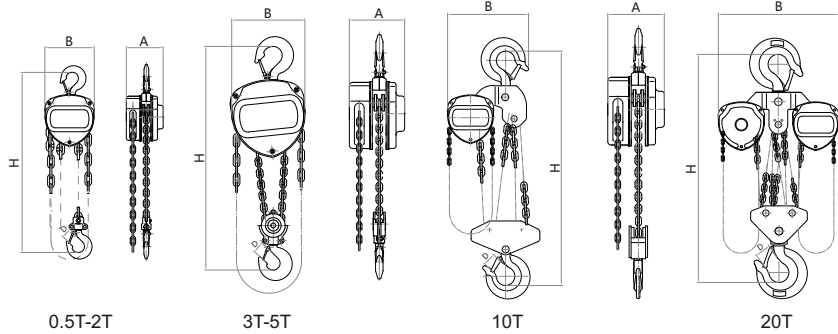
Model	Capacity (T)	Standard Lift (m)	Running test (KN)	Effort required to lift max load (N)	No. of falls of load chain	Load chain diameter (mm)	Dimension(mm)				Net weight (kg)
							A	B	D	H	
JTVC-A(VU-A)-0.5T	0.5	2.5	6.3	300	1	5 X 15	137	136	35	270	8.2
JTVC-A(VU-A)-1T	1	2.5	12.5	330	1	6 X 18	162	142	35.5	317	10.7
JTVC-A(VU-A)-1.5T	1.5	2.5	18.8	360	1	7.1 X 21	183	155	45	399	16.2
JTVC-A(VU-A)-2T	2	3	25	390	1	8 X 24	183	155	45	399	18.5
JTVC-A(VU-A)-3T	3	3	37.5	385	2	7.1 X 21	220	155	50	465	25.6
JTVC-A(VU-A)-5T	5	3	63	435	2	10 X 30	288	183	64	618	40.2
JTVC-A(VU-A)-10T	10	3	125	435	4	10 X 30	384	195	85	798	77
JTVC-A(VU-A)-15T	15	3	188	435	6	10 X 30	450	201	93	870	122
JTVC-A(VU-A)-20T	20	3	250	435*2	8	10 X 30	625	209	110	890	188
JTVC-A(VU-A)-30T	30	3	375	435*2	12	10 X 30	691	312	110	1380	215
JTVC-A(VU-A)-50T	50	3	625	435*2	20	10 X 30	840	480	170	1760	620
JTVC-A(VU-A)-100T	100	3	1250	450*4	20*2	10 X 30	1180	800	220	2780	2900

CHAIN HOIST

JTCK

INTRODUCTION

- Small size, light weight, easy to carry.
- The adoption of low-alloy structural steel plates, more safe and long service life.
- T80 high strength load chain, High safety factor, Long service life.
- Steady rotation, high efficiency, light hand pulling force.
- Passed CE and GS certifications.
- Double pawls, double load chain guide wheel ensure the safe working.
- Overload protection optioned.
- Super robust, much higher than 1500 cycles EN 13157 endurance testing



Specifications

Model	Capacity (T)	StandardLift (m)	Running test (T)	Effort required to lift max load (N)	No.of falls of load chain	Load chain diameter (mm)	Dimension(mm)				Net weight (kg)
							A	B	H	D	
JTCK-0.5	0.5	2.5	0.75	200	1	6*18	113	125	255	28	9
JTCK-1	1	2.5	1.5	304	1	6*18	136	147	306	32	11.5
JTCK-1.5	1.5	2.5	2.25	343	1	8*24	155	183	368	36	17.5
JTCK-2D	2	3	3	452	1	8*24	155	183	445	36	18
JTCK-2S	2	3	3	304	2	6*18	136	147	368	36	16
JTCK-3	3	3	4.5	343	2	8*24	155	183	486	46	27
JTCK-5	5	3	7.5	414	2	10*30	163	215	616	46	43
JTCK-10	10	3	15	423	4	10*30	163	404	750	57	75
JTCK-20	20	3	30	435*2	8	10*30	191	595	1000	81	185

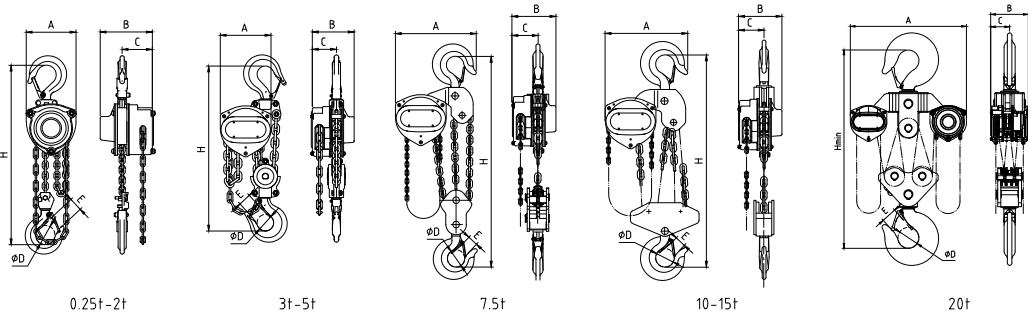


CHAIN HOIST

JTV21

INTRODUCTION

- V21 is 40% lighter, 20% thinner, and offers the smallest head room compared to the closest competitor on the market.
- Load Range: 0.25T~20T
- **MORE COMPACT & LIGHTER WEIGHT**
- Reduce logistics cost and warehousing cost;
- Display more items on the goods shelf in the store.
- **SMALL IS THE NEW HUGE. LIGHT WEIGHT DOESN'T MEAN IT'S A LIGHTWEIGHT.**
- Stronger material & more precision spare parts;
- Meet EN 13157 & ASME B30-16.



Specifications

Model	Capacity (kg)	Standard lift (m)	Running test (t)	Effort required to lift max load (N)	No. of falls of load chain	Specification of load chain (mm)	Dimension(mm)						Net weight (kg)	Extra weight per meter of lifting height (kg)
							A	B	C	D	E	H min		
JTV21-0.25T	250	2.5	0.375	205	1	3.2*9	85	89	53.5	32	19	245	2.7	0.46
JTV21-0.5T	500	2.5	0.75	210	1	4.3*12	104	93	54	34.5	24	270	4.5	0.85
JTV21-1T	1000	3	1.5	360	1	6*18	127	103	57	42	28	310	7.3	1.12
JTV21-1.5T	1500	3	2.25	390	1	7.1*19.9	150	123.5	71	42.5	30	360	12.3	1.56
JTV21-2T	2000	3	3	420	1	8*24	167	133	74	42.5	30	380	14.9	1.82
JTV21-3T	3000	3	4.5	400	2	7.1*19.9	150	123.5	71	48.5	36	447	17.6	2.69
JTV21-5T	5000	3	7.5	450	2	9*27	190	163	86	71	45	595	31.6	4.4
JTV21-7.5T	7500	3	11.25	450	3	9*27	346	163	86	67	49	680	56.5	6.3
JTV21-10T	10000	3	15	450	4	9*27	382	163	86	85	54	750	66.2	7.9
JTV21-15T	15000	3	22.5	450	6	9*27	435	163	86	98	60	870	112	11.6
JTV21-20T	20000	3	30	450	8	9*27	605	196	100	110	82	890	175	16.1

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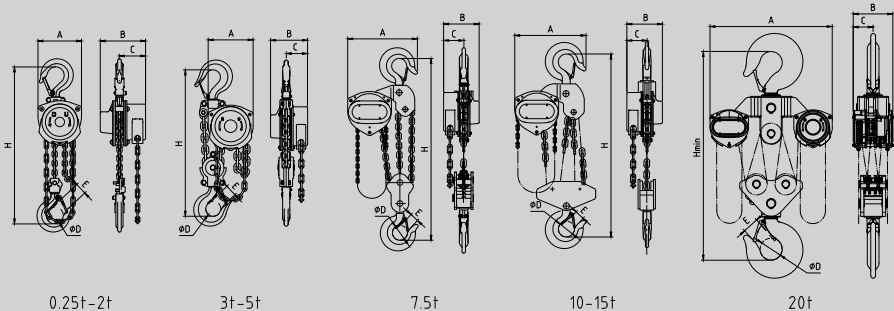


360° ROTATION CHAIN HOIST

JTV21 360°

INTRODUCTION

- The JenTan V21 360° is unlike any other hand chain hoist on the market today. The V21 360° provides flexibility and versatility for challenging applications.
- Load Range: 0.25T~20T.
- Unique rotating hand chain cover allows the chain to rotate a full 360 degrees for safe and efficient operation from any direction .Cover design promotes smooth movement of the chain.
- Internal gears and pinions are made of heat treated steel for high strength and long life.
- Hoist requires minimal maintenance and can be easy disassembled with standard tools.
- Units are available with a variety of options to suit your application , including:
 1. Chain containers
 2. Zinc-plated load and hand chain
 3. Latchlok hooks
 4. Overload protection (OLP)
 5. V Grade Chain



FEATURES



360° rotating casing



360° rotating casing



Bearing

360° ROTATION CHAIN HOIST

JTV21 360°



1/2-TON
CAPACITY

1-TON
CAPACITY

2-TON
CAPACITY

3-TON
CAPACITY

5-TON
CAPACITY

Specifications

Model	Capacity (kg)	Standard lift (m)	Running test (t)	Effort required to lift max load (N)	No. of falls of load chain	Specification of load chain (mm)	Dimension(mm)						Net weight (kg)	Extra weight per meter of lifting height (kg)
							A	B	C	D	E	H min		
JTV21-360°-0.25T	250	2.5	0.375	205	1	3.2*9	85	88.5	51	32	19	245	2.7	0.46
JTV21-360°-0.5T	500	2.5	0.75	210	1	4.3*12	104	93.5	54.5	34.5	24	270	4.5	0.85
JTV21-360°-1T	1000	3	1.5	360	1	6*18	127	102.5	57.5	42	28	310	7.3	1.12
JTV21-360°-1.5T	1500	3	2.25	390	1	7.1*19.9	150	123.5	71	42.5	30	360	12.3	1.56
JTV21-360°-2T	2000	3	3	420	1	8*24	167	133	74	42.5	30	380	14.9	1.82
JTV21-360°-3T	3000	3	4.5	400	2	7.1*19.9	150	123.5	71	48.5	36	447	17.6	2.69
JTV21-360°-5T	5000	3	7.5	450	2	9*27	190	163	86	71	45	595	31.6	4.4
JTV21-360°-7.5T	7500	3	11.25	450	3	9*27	346	163	86	67	49	680	56.5	6.3
JTV21-360°-10T	10000	3	15	450	4	9*27	382	163	86	85	54	750	66.2	7.9
JTV21-360°-15T	15000	3	22.5	450	6	9*27	435	163	86	98	60	870	112	11.6
JTV21-360°-20T	20000	3	30	450	8	9*27	605	196	100	110	82	890	175	16.1

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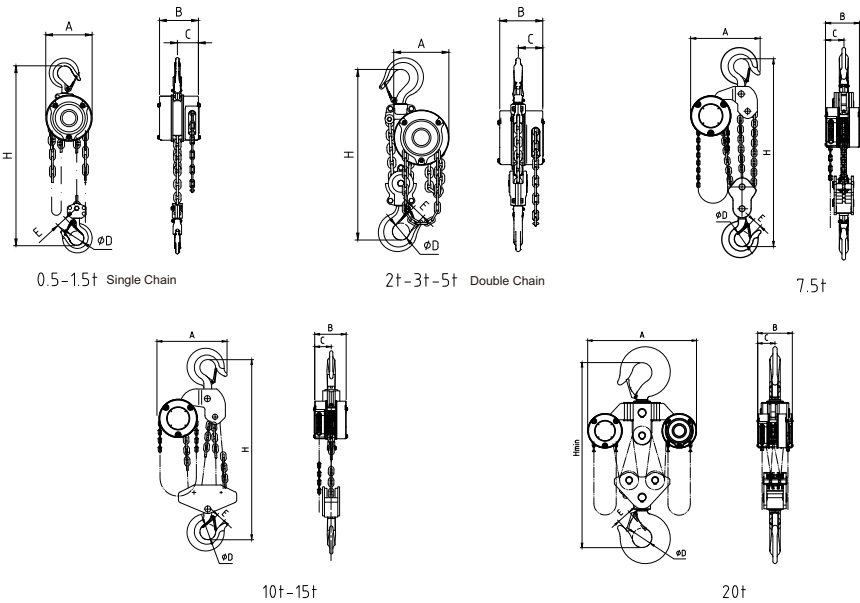
NEW GENERATION ROUND CHAIN HOIST

JTVSK

INTRODUCTION

VSK is **50% lighter**, **20% thinner**, and offers the smallest head room compared to the closest competitor on the market;
Load Range: 0.5T~20T.

- ◆ **More compact & Lighter weight.**
 - Reduce logistics cost and warehousing cost;
 - Display more items on the goods shelf in the store.
- ◆ **Small is the New Huge. Light weight doesn't mean it's a lightweight.**
 - Stronger material & more precision spare parts;
 - Meet EN 13157 & ASME B30-16.



Specifications

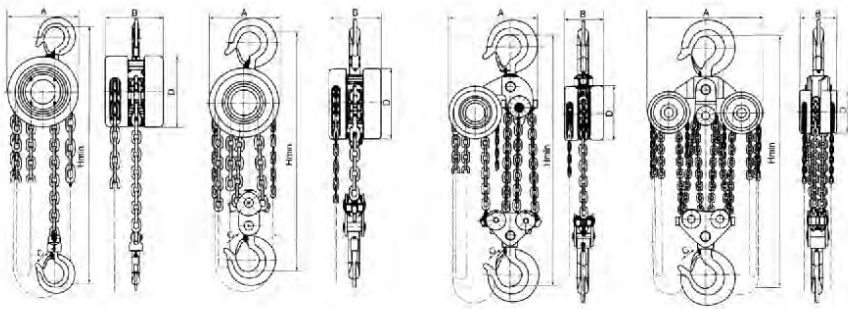
Model	Capacity (T)	No. of falls of load chain	load chain (mm)	Effort required to lift max load (N)	Running test (t)	Hand Chain (mm)	Standard lift (m)	Dimension(mm)						Net weight (kg)	Increase in height and weight per meter (kg)
								A	B	C	D	E	H min		
JTVSK 0.5	0.5	1	6*18	200	0.75	3.5*20	3	127	103.5	57	34.5	24	300	7.1	1.2
JTVSK 1	1	1	6*18	370	1.5	3.5*20	3	127	103.5	57	42	28	320	7.6	1.2
JTVSK 1.5	1.5	1	7.1*19.9	400	2.25	4.8*25	3	158	123	70	42.5	30	380	12.5	2
JTVSK 2S	2	2	6*18	390	3	3.5*20	3	127	103.5	57	42.5	30	390	11.2	2
JTVSK 3	3	2	7.1*19.9	440	4.5	4.8*25	3	158	123	70	48.5	36	450	17.6	3
JTVSK 5	5	2	9*27	450	7.5	4.8*25	3	193	158.5	83.5	71	45	595	34	4.4
JTVSK 7.5	7.5	3	9*27	450	11.25	4.8*25	3	344	158.5	83.5	67	49	680	59	6.3
JTVSK 10	10	4	9*27	450	15	4.8*25	3	380	158.5	83.5	85	54	750	68.6	7.9
JTVSK 15	15	6	9*27	450	22.5	4.8*25	3	430	163	83.5	98	60	870	113	11.6
JTVSK 20	20	8	9*27	450	30	4.8*25	3	608	190	94	110	82	890	178	16.1

ROUND CHAIN HOIST

JTSK

INTRODUCTION

- Compact, light and durable.
- High efficiency and small pulling effort at full load.
- Reliable, safe in operation and low maintenance.
- Very low headroom for wide use.



Specifications

Model	Capacity (T)	Standard Lift (m)	Running test (T)	Effort required to lift max load (N)	No. of falls of load chain	Load chain diameter (mm)	Dimension(mm)				Net weight (kg)
							A	B	C	D	
JTSK-0.5	0.5	2.5	0.75	221	1	6	120	108	24	120	8
JTSK-1	1	2.5	1.5	304	1	6	142	122	28	142	10
JTSK-1.5	1.5	2.5	2.25	343	1	8	178	139	34	178	16
JTSK-2	2	2.5	3	314	2	6	142	122	34	142	14
JTSK-3	3	3	4.5	343	2	8	178	139	38	178	24
JTSK-5	5	3	6.25	381	2	10	210	162	48	210	36
JTSK-8	8	3	10	392	3	10	356	162	64	210	58
JTSK-10	10	3	12.5	392	4	10	358	162	64	210	68
JTSK-16	16	3	20	392	6	10	400	196	69	210	112
JTSK-20	20	3	28	392	8	10	580	189	82	210	155

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SMALL, LIGHT!

JENTAN CHAIN BLOCK **VX**

VX 1t!
NEW!

360° ROTATION ALUMINIUM CHAIN HOIST

JTVX

INTRODUCTION

The product design of the hand chain hoist greatly surpasses the traditional hand chain hoist products in terms of operating space and user safety protection.

FEATURES

- Small, low headroom.
- Made of aluminium, light, portable, corrosion resistant, robust. Freight cost saving, 0.25T model weight is only 2.2kg.
- One-Piece integrated Aluminium body structure, low maintenance, long service life.
- Fully enclosed design, completely sealed gears and brake.
- Fully enclosed design with galvanised chains, this model can be used in medical or food workshops which have high standards for the environment.
- The inner diameter of the hook is increased for wider applications.
- The cover bolts are smooth hand feeling.
- Patented 360° rotation hand chain guide, the user can operate from any angles, standing away from heavy objects.

Specifications

Model	Capacity (T)	Standard lift (m)	Running test (KN)	Effort required to lift max load (N)	No. of falls of load chain	Specification of load chain (mm)	Dimension(mm)				Net weight (kg)	Extra weight per meter of lifting height (kg)
							A	B	C	H		
JTVX 0.25T	0.25	2.5	3.15	260	1	3.2*9	89.5	84	19	240	2.5	0.46
JTVX 0.5T	0.5	2.5	6.3	210	1	4.3*12	103	102	24	270	4.5	0.85
JTVX 1TS	1	3	12.5	220	2	4.3*12	103	102	28	350	7.3	1.26
JTVX 1TD	1	3	12.5	350	1	5.6*15.7	107	125	28	320	7.2	1.1
JTVX 1.5T	1.5	3	20	400	1	7.1*19.9	130	148	30	367	12.2	1.56
JTVX 2TS	2	3	25	360	2	5.6*15.7	107	125	30	400	11	1.8
JTVX 2TD	2	3	25	370	1	8*24	138.5	161	30	380	14.6	1.82
JTVX 3T	3	3	40	440	2	7.1*19.9	130	148	36	447	17.6	2.69
JTVX 5T	5	3	63	450	2	9*27	163	185	45	590	33.2	4.4
JTVX 7.5T	7.5	3	94	450	3	9*27	163	356	49	680	57	6.3
JTVX 10T	10	3	126	450	4	9*27	163	374	54	780	68	7.9
JTVX 15T	15	3	188	450	6	9*27	163	430	60	870	112	11.6
JTVX 20T	20	3	250	450x2	8	9*27	195	600	82	890	178	16.1
JTVX 30T	30	3	375	450x2	12	9*27	280	657	100	1250	205	23.4



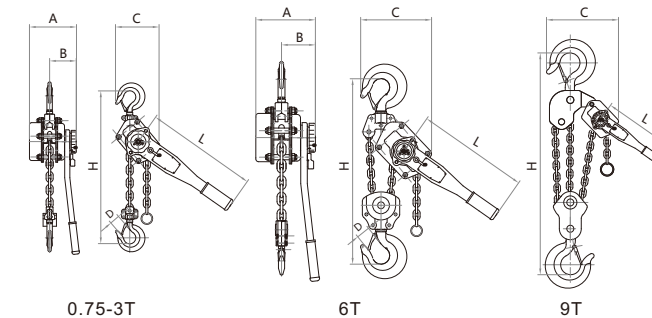
Lever Block

LEVER HOIST

JTVP

INTRODUCTION

- The adoption of low-alloy structural steel plate, safe, reliable and durable.
- G80 High Strength load chain, high safety factor and long service life.
- Steady rotation, high efficiency, small lever force.
- CE&GS
- Double pawls breaking system keep safe and reliable.
- The products have been widely used in nuclear power, thermal power transmission etc.
- Overload protection.



Standard Setting:

- T(80) Load Chain
- Black Tempered Load Chain
- Stamping Safety Latch

Optional Setting:

- Overload protection (OLP)
- Zinc Plated Load Chain
- V(100) Load Chain
- Zinc Plated Cast End Anchor
- Thrust Bearing on Bottom Hook
- Thicken Stamping Safety Latch
- High Precision Caged Roller Bearings
- Optional handwheel with cover

Specifications

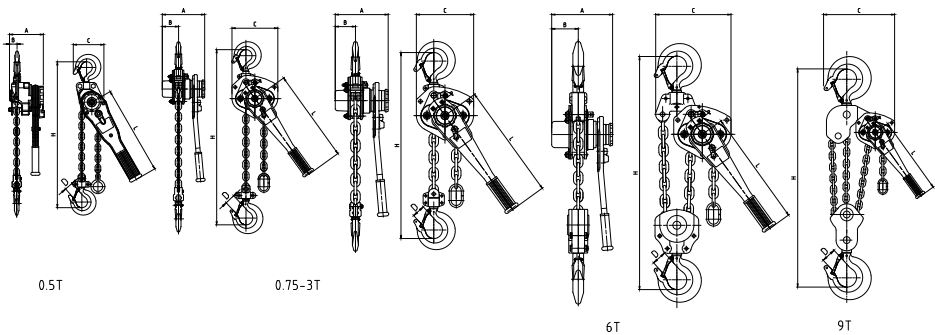
Model	Capacity (T)	Standard Lift (m)	Running test (T)	Effort required to lift max load (N)	No. of falls of load chain	Load chain diameter (mm)	Dimension(mm)						Net weight (kg)	Packing (L*W*H) (cm)
							A	B	C	D	L	H		
JTVP-0.75T	0.75	1.5	1.125	140	1	6	148	88	135	32	290	320	7	37*14*17
JTVP-1T	1	1.5	1.5	140	1	6	148	88	135	32	290	320	7.5	37*14*17
JTVP-1.5T	1.5	1.5	2.25	240	1	8	176	102	155	36	415	380	11	52*14*18
JTVP-2T	2	1.5	3	240	1	8	176	102	155	36	415	380	11.5	52*14*18
JTVP-3T	3	1.5	4.5	320	1	10	195	109	211	46	415	480	19	55*16*21
JTVP-6T	6	1.5	9	340	2	10	195	109	254	46	415	600	32	55*16*21
JTVP-9T	9	1.5	13.5	360	3	10	195	109	319	57	415	700	47	62*48.5*26

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LEVER HOIST
JTVL

INTRODUCTION

- Compact design, low headroom - wide usage
- High precision machining gears with higher strength, and better toughness
- Impact resistance gear cover, improving the strength and hardness
- Double pawl brake system – reinforced pawl, ratchet disc and brake disc
- Three stay bolts design – suitable for tightening application
- Modular design – quick replacement repair
- Classic safety clutch lever design
- High quality alloy steel forging hook
- T80 load chain with high precision, high strength and chain strength up to 1000N/m²
- Super robust, much higher than 1500 cycles EN 13157 endurance testing
- Overload protection is optional



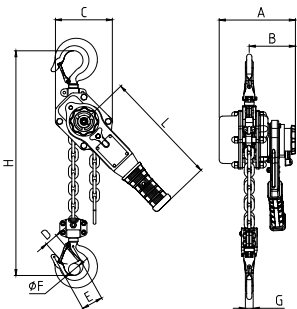
LEVER HOIST
JTVG

INTRODUCTION

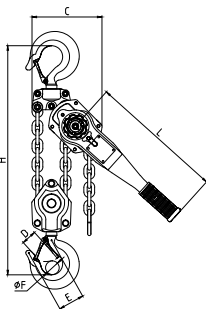
- Operate without minimum preload
- Safety clutch hand wheel design – safer operation
- Alloy Steel body with durable strength and smaller size
- Caged roller bearings for highest efficiency
- Unique double load chain guide rollers
- High precision machining gears with higher strength, and better toughness
- Impact resistant gear cover, improving the strength and hardness
- Strengthened ribs on lever sides
- High quality alloy steel forging hook
- T(80) load chain with high precision, high strength and chain strength up to 1000N/m²
- High strength chain end connection, with 2.5 times safety factor
- Super robust, much higher than 1500 cycles EN 13157 endurance testing

Standard Setting: Optional Setting:

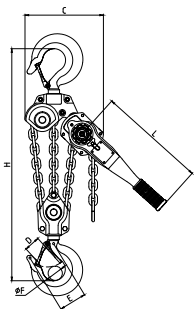
- Zinc Plated T(80) Load Chain
 - Fused Brake Disc
 - Zinc Plated Cast End Anchor
 - Thicken Stamping Safety Latch
- V grade chain
 - Over load protection device
 - Lower frame with integral bearing
 - Electroplated load chain
 - Galvanized casting safety latches
 - Color box



0.8-3.2T



6.3T



9T



Specifications

Model	Capacity (T)	Standard lift (m)	Running test load (T)	Effort required to lift max load (N)	No. of falls of load chain	Load chain diameter (mm)		Dimension (mm)						Weight	Packing (L*W*H) (cm)
						Standard	optional	A	B	C	D	L	H		
JTVL- 0.5T	0.5	1.5	0.75	330	1	5x15	5x15	105	24	85	29	265	270	3.5	33.5*12.5*9
JTVL- 0.75T	0.75	1.5	1.125	230	1	6.3x19	6x18	150	55	128	32	254	303	6.4	34*12*17
JTVL- 1T	1	1.5	1.5	250	1	6.3x19	6x18	150	55	128	32	254	303	6.4	34*12*17
JTVL- 1.5T	1.5	1.5	2.25	295	1	7.1x21	8x24	165	64	149	36	366	365	11.5	45*16*18
JTVL-3T	3	1.5	4.5	414	1	9x27	10x30	195	85	182	41	366	485	17.6	47*20*21
JTVL- 6T	6	1.5	9	430	2	9x27	10x30	195	85	240	46	366	600	28.7	47*20*21
JTVL-9T	9	1.5	13.5	430	3	9x27	10x30	195	85	335	59	366	700	49	62*48.5*26

Specifications

Model	Capacity (T)	Standard lift(m)	Running test(T)	Effort required to lift max load KG (N)(lbs)	No. of falls of load chain	Load chain diameter(mm)		Dimension(mm)									Net weight (kg)
						Standard	optional	A	B	C	D	E	F	G	H	L	
JTVG 0.8T	0.8	1.5	1.2	22(215)(48)	1	6x18	5.6x15.7	150	100	119	29	50	26	16	300	245	6.3
JTVG 1.0T	1	1.5	1.5	30(294)(66)	1	6x18	5.6x15.7	150	100	119	29	50	26	16	300	245	6.3
JTVG 1.6T	1.6	1.5	2.4	31(304)(68)	1	7.1x21	7.1x19.9	168	104	126	30	52	29	20	350	265	8.5
JTVG 3.2T	3.2	1.5	4.8	38(372)(84)	1	10x30	10x28	201	118	159	36.5	60	35	25	395	415	14.2
JTVG 6.3T	6.3	1.5	9.5	39(382)(86)	2	10x30	10x28	201	118	218	40	78	45	34	540	415	26
JTVG 9.0T	9	1.5	13.5	40(392)(88)	3	10x30	10x28	201	118	298	54	99	56	44	680	415	40

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LEVER HOIST
JTVG-P

INTRODUCTION

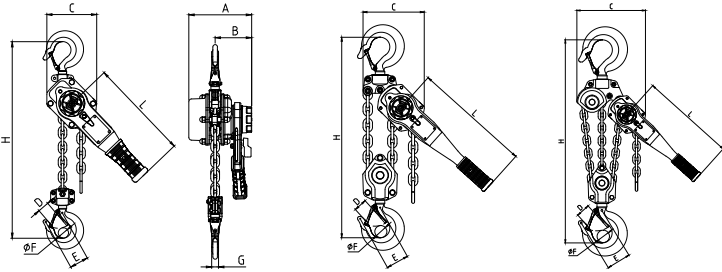
- Compact design, small body, low headroom - wide usage;
- 360 degree rotation handle level, can be operated in narrow space;
- Unique double load chain guide rollers;
- Acorn nuts on covers, can better protect the bolts and greatly improve the maintenance of the lever hoist;
- High precision machining gears with higher strength, and better toughness;
- Impact resistance gear cover, improving the strength and hardness;
- Double pawl brake system – reinforced pawl, ratchet disc and brake Disc;
- Low friction bushing power transmission design for easier maintenance;
- Strengthening ribs on lever sides;
- High quality alloy steel forging hook;
- T(80) load chain with high precision, high strength;
- High strength chain end connection, with 2.5 times safety factor;
- Super robust, much higher than 1500 cycles EN 13157 endurance testing.

Standard Setting:

- Zinc Plated T(80) Load Chain
- Zinc Plated Cast End Anchor
- Thicken Stamping Safety Latch

Optional Setting:

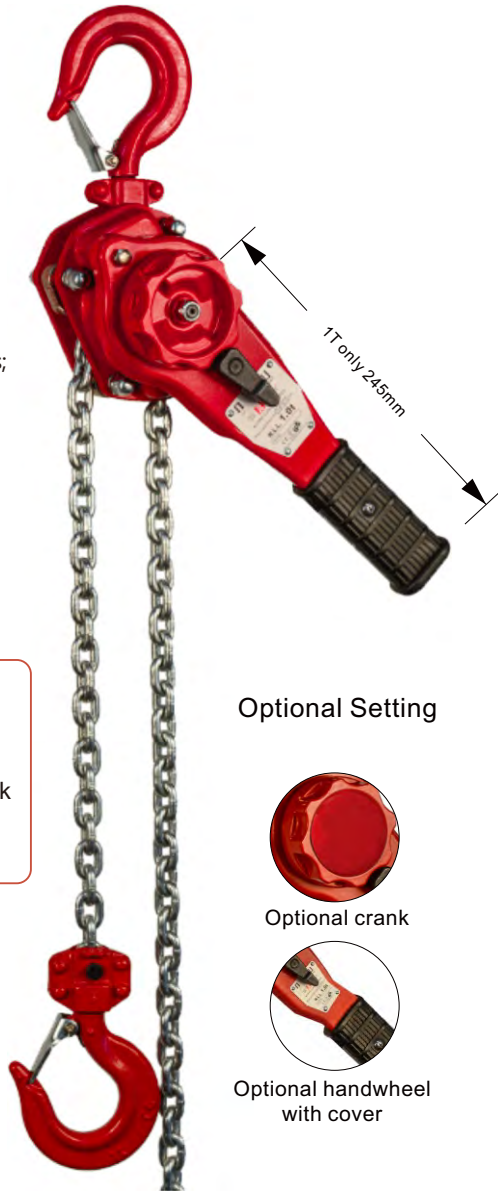
- Overload protection (OLP)
- Fused Brake Disc
- Thrust Bearing on Bottom Hook
- Crank
- Handwheel with cover



0.8T-3.2T

6T

9T



Optional Setting



Optional handwheel with cover

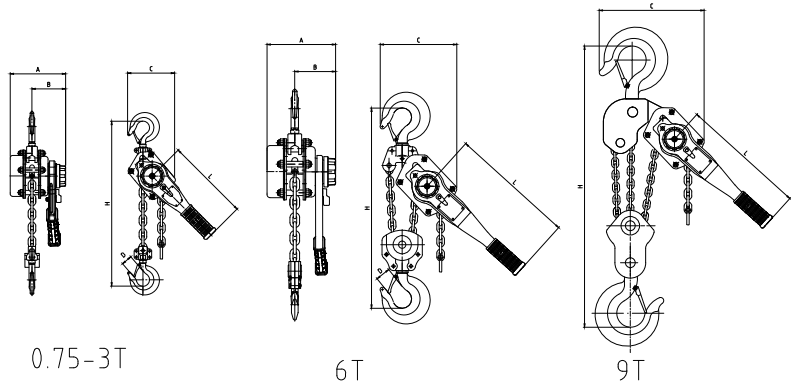
Specifications

Model	Capacity (T)	Standard lift (m)	Running test (t)	Effort required to lift max load KG (N)(lbs)	No. of falls of load chain	Specification of load chain(mm)		Dimension(mm)								Net weight (kg)	
						Standard	Optional	H	A	B	C	D	E	F	G		L
JTVG-P 0.8	0.8	1.5	1.2	22(215)(48)	1	6x18	5.6×15.7	300	139	88	119	29	50	26	16	245	5.5
JTVG-P 1	1	1.5	1.5	30(294)(66)	1	6x18	5.6×15.7	300	139	88	119	29	50	26	16	245	5.5
JTVG-P 1.6	1.6	1.5	2.4	31(304)(68)	1	7.1x21	7.1×19.9	350	156	92	126	30	52	29	20	265	7.8
JTVG-P 3.2	3.2	1.5	4.8	38(372)(84)	1	10x30	10×28	395	191	108	159	36	60	35	25	415	13.4
JTVG-P 6.3	6.3	1.5	9.5	39(382)(86)	2	10x30	10×28	540	191	108	218	45	78	45	34	415	25.8
JTVG-P 9	9	1.5	13.5	40(392)(88)	3	10x30	10×28	680	191	108	298	54	99	56	44	415	38.8

LEVER HOIST
JTVP-G

INTRODUCTION

- High strength body with shorten length can be operated in narrow space;
- High precision machining gears with higher strength, and better toughness;
- Impact resistance gear cover, improving the strength and hardness;
- Double pawl brake system – reinforced pawl, ratchet disc and brake Disc;
- Low friction bushing power transmission design for easier maintenance;
- Strengthening ribs on lever sides;
- High quality alloy steel forging hook;
- T80 load chain with high precision, high strength and chain strength up to 1000N/m²;
- High strength chain end connection, with 2.5 times safety factor;
- Super robust, much higher than 1500 cycles EN 13157 endurance testing;



0.75-3T

6T

9T



Specifications

Model	Capacity (T)	Standard lift (m)	Running test (KN)	Effort required to lift max load (N)	No. of falls of load chain	Specification of load chain (mm)	Dimension(mm)						Net weight (kg)
							A	B	C	D	H	L	
JTVP-G 0.75	0.75	1.5	11.25	210	1	6x18	151	91	135	32	320	245	7
JTVP-G 1	1	1.5	15	250	1	6x18	151	91	135	32	320	245	7
JTVP-G 1.5	1.5	1.5	22.5	240	1	8x24	179	105	155	36	380	415	11
JTVP-G 2	2	1.5	30	280	1	8x24	179	105	155	36	380	415	11
JTVP-G 3	3	1.5	45	320	1	10x30	195	109	211	41	480	415	19
JTVP-G 6	6	1.5	90	340	2	10x30	195	109	254	46	600	415	32
JTVP-G 9	9	1.5	135	360	3	10x30	195	109	319	60	700	415	47

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LEVER HOIST

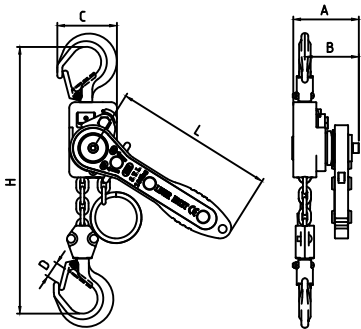
JTVW

JTVW mini aluminum lever hoist is developed with gearless structure for fastening. Load range is 100kg & 150kg.

INTRODUCTION

- Tough aluminum die cast body.
- Gearless design, simple structure, convenient maintenance.
- Block thickness is only 8.6 mm, and weight is only 0.8 kg.
- The bottom hook is designed to prevent damage to other parts.
- Unique square-right angle-aluminum alloy frame design, suitable for horizontal use.

APPLICATION SCENARIOS



Specifications

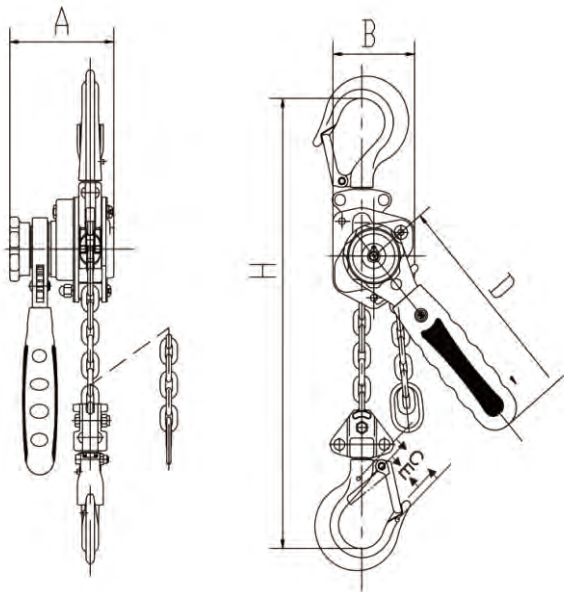
Model	Capacity (kg)	Standard lift (m)	Running test (T)	No. of falls of load chain	Specification of load chain (mm)	Min. heights of hook (H) (mm)	Handle lever length L(mm)	Dimension(mm)				Extra weight per lift (kg)	Net weight (kg)
								A	B	C	D		
JTVW 0.1T	100	1	0.125	1	3.2×9	190	140	56	45	52	13	0.22	0.8
JTVW 0.15T	150	1	0.1875	1	3.2×9	195	174	56	45	56	13	0.22	0.9

LEVER HOIST

JTVWT

INTRODUCTION

- Load range of 0.25T~0.5T.
- Gearless design, simple structure, convenient maintenance
- Double-pawls brake system, smooth braking.
- Light and small structure, even women can grasp with one hand, easy to operate



Specifications

Model	Capacity (T)	Standard lift (m)	Running test (T)	No. of falls of load chain	Specification of load chain (mm)	Dimension(mm)						Net weight (kg)
						A	B	C	D	E	H	
JTVWT 0.25T	0.25	1.5	0.375	1	4×12	78.5	62	35.5	150	21	210	1.84
JTVWT 0.5T	0.5	1.5	0.75	1	4.3×12	95	68	42	215	24.5	255	2.35

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ALUMINUM LEVER HOIST

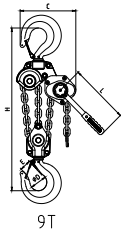
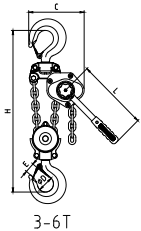
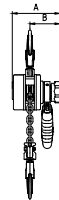
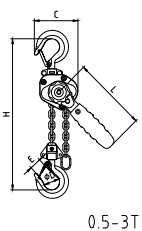
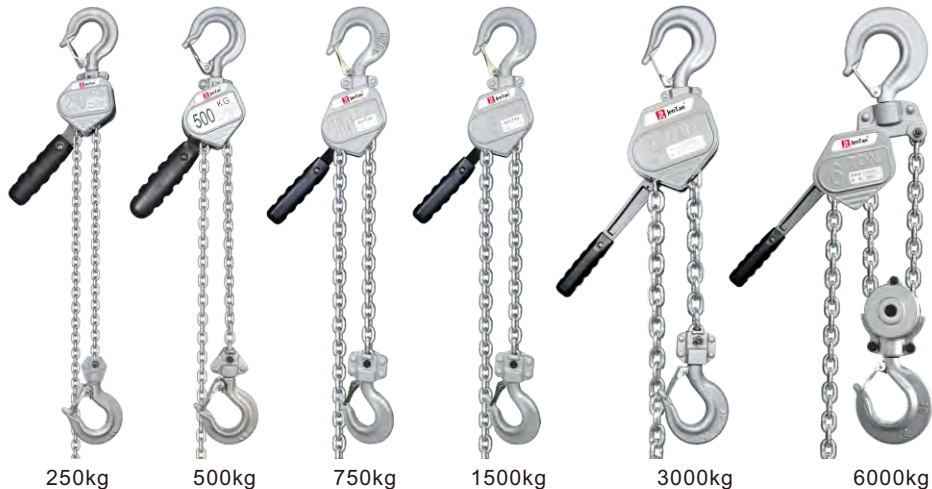
JTVM

INTRODUCTION

JTVM Aluminum Lever Hoist is the ideal solution for efficient, durable, and lightweight lifting. Compared to other products on the market, the JTVM offers distinct advantages in several areas, particularly when larger load capacities and greater reliability are required.

KEY FEATURES:

- Maximum Capacity: 9T (significantly higher than other competitors);
- Aluminum alloy construction, making it lightweight and easy to handle;
- 3T version features 9mm single chain, more efficient than competitors' double-chain designs;
- Simple operation and an efficient lifting system;
- Built to last, suitable for a variety of industrial and construction environments.



Specifications

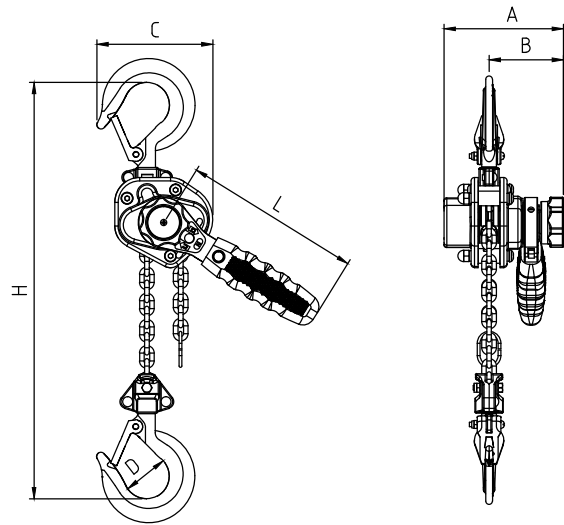
Model	Capacity (T)	Standard lift (m)	Running test (T)	No.of falls of load chain	Load chain diameter (mm)	Dimension(mm)							Net weight (kg)	Extra weight per lift (kg)
						A	B	C	D	E	H	L		
JTVM 0.25T	0.25	1	0.375	1	3.2x9	91	59	81	32	19	200	145	1.5	0.22
JTVM 0.5T	0.5	1.5	0.75	1	4.3x12	101	63	92	34	24	250	160	2.5	0.37
JTVM 0.75T	0.75	1.5	1.125	1	5x15	105	64	92	42	28	260	180	3.4	0.54
JTVM 1.5T	1.5	1.5	2.25	1	7.1x19.9	122	68.5	109	42.5	30	330	220	6.3	1.11
JTVM 3T	3	1.5	4.5	2	7.1x19.9	122	68.5	174	48.5	36	428	220	9.1	2.2
JTVM 3T	3	1.5	4.5	1	9x27	157	87	172	48.5	36	400	310	12.5	1.8
JTVM 6T	6	1.5	9	2	9x27	157	87	232	71	45	540	310	22.6	3.6
JTVM 9T	9	1.5	13.5	3	9x27	157	87	300	82	54	680	310	35	5.4
JTVM 12T	12	1.5	14.7	4	8x24	205	125	318	/	53	730	460	40	5.68

MINI LEVER HOIST

JTVM-T

INTRODUCTION

- Load capacity range from 0.25T-0.5T
- Alloy steel cover.
- Small,light,low headroom.It's very convenient to operate in narrow or high places.
- Hook safety latch is supported by hook structure.
- Hook is made of high strength alloy steel with heat treatment, which will not break suddenly even overloaded.
- Double pawls brakes are adopted to improve the safety performance.
- Impact resistant gearbox protective cover.



Specifications

Model	Capacity (T)	Standard lift (m)	Running test (T)	Effort required to lift max load(N)	No.of falls of load chain	Specifica-tion of load chain (mm)	Dimension(mm)				Net weight (kg)
							A	B	C	D	
JTVMT 0.25T	0.25	1	0.375	200	1	4x12	106	66	90	32	2.3
JTVMT 0.5T	0.5	1.5	0.75	240	1	4.3x12	106	66	102	34	2.8

A

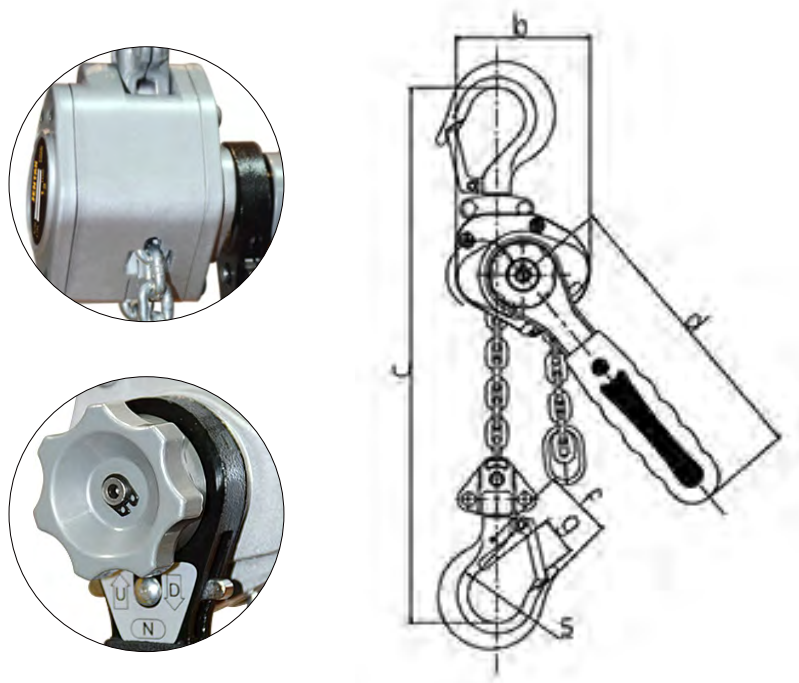
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MINI LEVER HOIST

JTAM

INTRODUCTION

- Portable,convenient to carry, transport and stored in the toolbox.
- Tough,corrosion resistant,Light Aluminum Housing;
- Enclosed design with sealed gears and brake;
- Quick Free-Chain and Hook Positioning;
- Optional tool bag.



Optional

Specifications

Model	Capacity (T)	Standard lift (m)	Running test (T)	No.of falls of load chain	Load chain diameter (mm)	Dimension(mm)										Net weight (kg)
						A	B	C	D	E	F	G	S	T		
JTAM 0.25T	0.25	1	0.375	1	3.2	87	68	200	145	55.5	35.5	21	32	11	1.5	
JTAM 0.5T	0.5	1.5	0.75	1	4.3	100.5	81	250	160	62.5	42	24.5	34.5	12	2.5	

JTAM MINI
HAND LEVER HOIST

Lightweight hoist,no lightweight

Our JTAM hoist is smaller and lighter than any other hoiston the market, its high-strength solid aluminum body performs justlike the larger hoist models, providing great durability, which can be more convenient to carry, transport and stored in the toolbox.

Daily Application ●●●



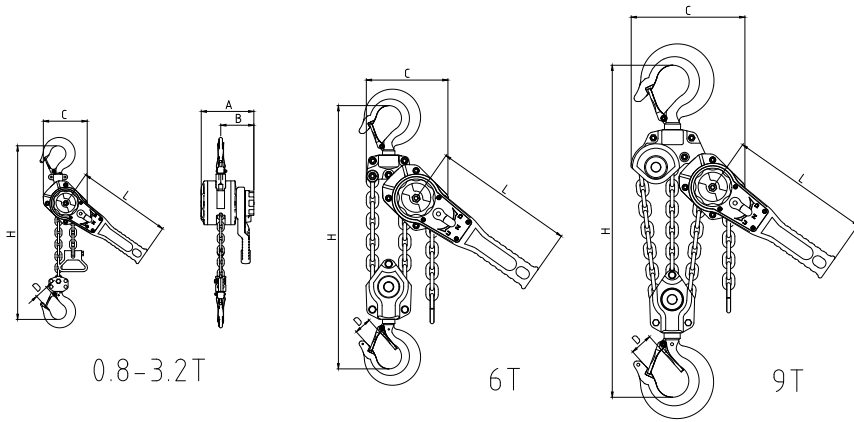
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LEVER HOIST JT-AGP

INTRODUCTION

With its smooth lines, integrated aluminum body and impossibly small size, the AGP is a remarkable engineering achievement in both design and performance making it the ideal tool for use in high or difficult to reach places. Load range is 800kg to 9T.

- Tough, Lightweight Aluminum Housing ;
- Completely Sealed Gears and Brake ;
- Advanced Load Chain Technology -- V Grade is fitted for full range;
- 360 Degree Rotation Curved Handle-- While increasing the operating speed, it also greatly reduces the risk of operator hurt by the product.
- Optional Overload Protection Device.



Specifications

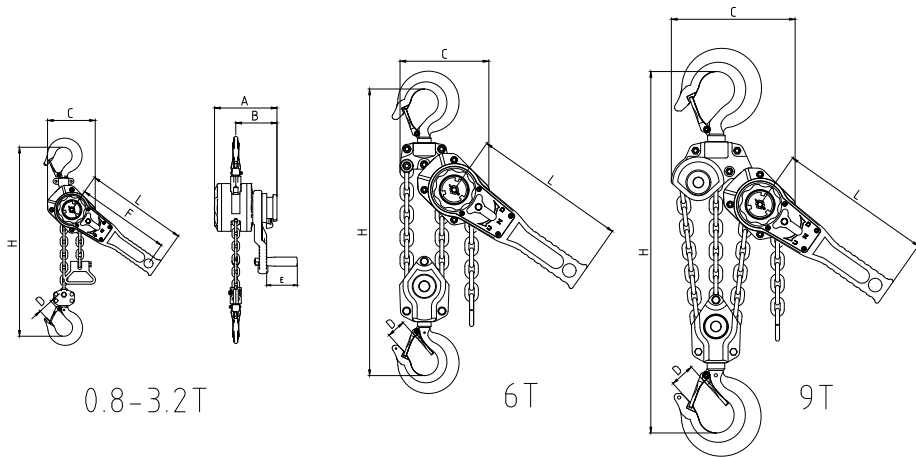
Model	Capacity (T)	Standard Lift (m)	Running Test (t)	Effort Required Tolift Max Load (N)	No.of Falls of Load Chain	Specification of Load Chain (mm)	Dimension(mm)						Net Weight (kg)	Increase in Heightand Weight Permeter (kg)
							H	A	B	C	D	L		
JTAG-P 0.8T	0.8	1.5	1.2	22(215)(48)	1	5.6*15.7	300	140	90	119	32	250	5.6	0.7
JTAG-P 1T	1	1.5	1.5	30(294)(66)	1	5.6*15.7	300	140	90	119	32	250	5.6	0.7
JTAG-P 1.6T	1.6	1.5	2.4	31(304)(68)	1	7.1*19.9	350	158	94	126	36	265	8.5	1.1
JTAG-P 3.2T	3.2	1.5	4.8	38(372)(84)	1	10*28	395	191	108	159	42	415	14.2	2.3
JTAG-P 6.3T	6.3	1.5	9.5	39(382)(86)	2	10*28	540	191	108	218	44	415	26	4.6
JTAG-P 9T	9	1.5	13.5	40(392)(88)	3	10*28	680	191	108	298	60	415	40	6.9

LEVER HOIST JTAGK

INTRODUCTION

Based on AGP model, AGK series have the following advantages:

- Operate without minimum preload;
- Safety clutch hand wheel design – safer operation;
- Fused Brake Disc -- Better wear-resisting performance ;
- Optional Handle Crank -- Could easily be assembled and disassembled.



Specifications

Model	Capacity (T)	Standard Lift (m)	Running Test (t)	Effort Required Tolift Max Load (N)	No.of Falls of Load Chain	Specification of Load Chain (mm)	Dimension(mm)								Net Weight (kg)	Increase in Heightand Weight Permeter (kg)
							H	A	B	C	D	E	F	L		
JTAGK 0.8T	0.8	1.5	1.2	22(215)(48)	1	5.6*15.7	300	150	100	119	32	80	230	250	6.3	0.7
JTAGK 1T	1	1.5	1.5	30(294)(66)	1	5.6*15.7	300	150	100	119	32	80	230	250	6.3	0.7
JTAGK 1.6T	1.6	1.5	2.4	31(304)(68)	1	7.1*19.9	350	168	104	126	36	80	230	265	8.5	1.1
JTAGK 3.2T	3.2	1.5	4.8	38(372)(84)	1	10*28	395	201	118	159	42	80	230	415	14.2	2.3
JTAGK 6.3T	6.3	1.5	9.5	39(382)(86)	2	10*28	540	201	118	218	44	80	230	415	26	4.6
JTAGK 9T	9	1.5	13.5	40(392)(88)	3	10*28	680	201	118	298	60	80	230	415	40	6.9

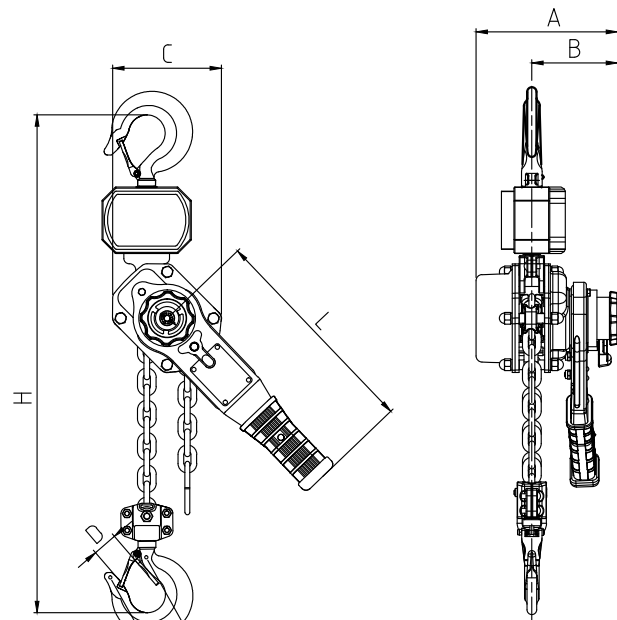
A

LOAD CELL LEVER HOIST

JTVG

INTRODUCTION

- Power saving design;
- With large storage, it can keep 640 records and show the operation times and service time;
- Overload alarm including how long overloaded and max loading;
- The regular checking and maintaince manual of spare parts is included;
- With automatic clock function;
- Data sensor is 4 times safety factor.



0.8-3.2T



Specifications

Model	Capacity (T)	Standard lift (m)	Running test (T)	Effort required to lift max load(N)	No. of falls of load chain	Load chain diameter (mm)	Dimension(mm)						Net weight (kg)	Increase in height and weight per meter(kg)
							H	A	B	C	D	E	L	
JTVG 0.8T	0.8	1.5	1.2	215	1	5.6x17	370	150	100	119	29	50	245	6.9
JTVG 1.0T	1	1.5	1.5	294	1	5.6x17	370	150	100	119	29	50	245	6.9
JTVG 1.6T	1.6	1.5	2.4	304	1	7.1x20	430	168	104	126	30	52	265	9.4
JTVG 3.2T	3.2	1.5	4.8	372	1	10x28	490	201	118	159	36.5	60	415	15.3



SPECIAL FIELD

- ALUMINUM CHAIN BLOCK
- EXPLOSION PROOF HOIST
- CORROSION RESISTANT HOIST
- STAINLESS STEEL SERIES

A

EXPLOSION PROOF HOIST

JTVG-B/JTVD-B



In many areas of industry, plants are operated with potentially explosive atmospheres. Due to the very high risk to personal and other assets, extremely strict guidelines and technical requirements are in place in explosive zones. Jentan spark resistant products are manufactured in accordance with ATEX Directive 2014/34/EU and the Machinery Directive 2006/42/EC. We can supply chain blocks, lever hoists, beam clamps, trolleys and combination block and trolley units.

INTRODUCTION

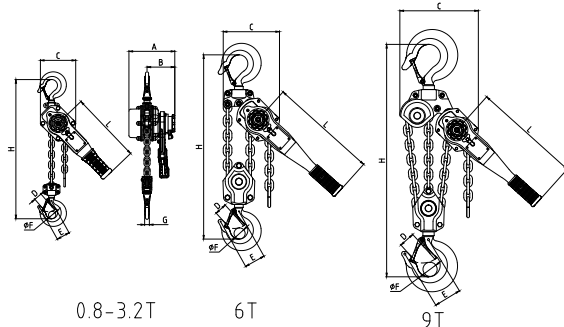
- Category II – high safety - Certification: Ex II 2 GD c IIC T4 IIIC T135°C
- Manufactured in accordance with ATEX Directive 2014/34/EU and Machinery Directive 2006/42/EC
- Developed for the use in potentially explosive atmospheres (ATEX zones)
- Special coated unit
- Different capacities and heights of lift to suit your specific requirements
- Available with stainless steel load chain
- Available with overload protection
- Stainless steel hand chain (chain blocks)
- Corrosion protected load chain
- Marine specific friction discs
- Brake chamber protection from outside contamination
- Copper plated suspension and load hooks, load chain guides, grip rings, hand wheels and end anchorage
- Stainless steel fixings and fasteners
- Lever hoist also available using our VG unit and standard load chain
- Operating temperature -40°C to +80°C (temperature range of -60°C to +80°C available as an option)

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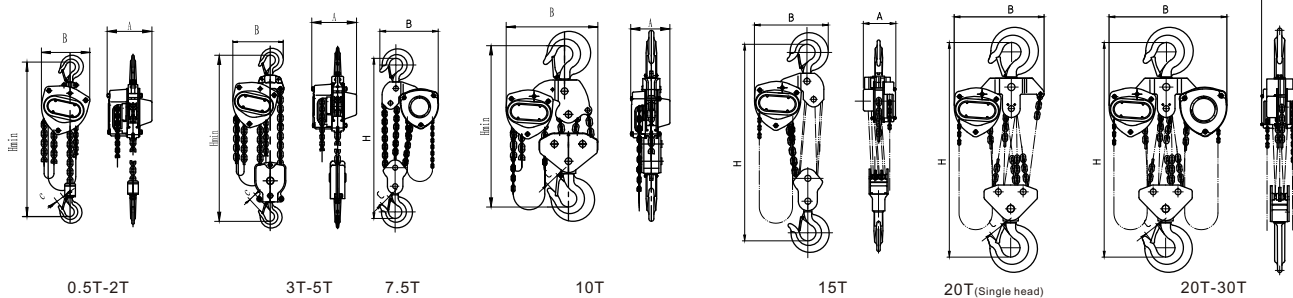
EXPLOSION PROOF HOIST

JTVG-B/JTVD-B

JTVG-B



JTVD-B



JTVG-B Specifications

Model	Capacity (T)	Standard lift (m)	Running test (T)	Effort required tolift max load (N)	No.of falls of load chain	Specifica-tion of load chain (mm)	Dimension(mm)									Increase in height and weight per meter(kg)
							A	B	C	D	E	F	G	H	L	
JTVG-B 0.8	0.8	1.5	1.2	215	1	5.6×17	150	100	119	29	50	26	16	300	245	0.7
JTVG-B 1	1	1.5	1.5	294	1	5.6×17	150	100	119	29	50	26	16	300	245	0.7
JTVG-B 1.6	1.6	1.5	2.4	304	1	7.1×20	168	104	126	30	52	29	20	350	265	1.1
JTVG-B 3.2	3.2	1.5	4.8	372	1	10×28	201	118	159	36.5	60	35	25	395	415	2.3
JTVG-B 6.3	6.3	1.5	9.5	382	2	10×28	201	118	218	40	78	45	34	540	415	4.6
JTVG-B 9	9	1.5	13.5	392	3	10×28	201	118	298	54	99	56	44	680	415	6.9

JTVD-B Specifications

Model	Capacity (T)	Standard lift (m)	Effort required to lift max load (N)	No. of falls of load chain	Specification of load chain (mm)	Dimension (mm)				Increase in height and weight per meter (kg)
						A	B	C	H	
JTVD-B 0.5	0.5	2.5	240	1	5×15	132	148	28	345	11
JTVD-B 1	1	2.5	250	1	6×18	151	172	32	376	12.5
JTVD-B 1.5	1.5	2.5	265	1	7.1×21	173	196	36	442	17.8
JTVD-B 2	2	2.5	335	1	8×24	175	210	36	470	19.5
JTVD-B 3	3	3	363	1	10×30	176	230	46	565	29
JTVD-B 3ts	3	3	265	2	10×30	173	226	46	490	23.5
JTVD-B 5	5	3	360	2	7.1×21	189	280	46	688	41.3
JTVD-B 7.5	7.5	3	360	3	9×27	189	358	53	700	64.7
JTVD-B 10	10	3	380	4	9×27	189	463	57	765	78.5
JTVD-B 15	15	3	380	6	9×27	189	485	82	920	135
JTVD-B 20	20	3	380×2	8	9×27	189	630	82	890	193
JTVD-B 30	30	3	380×2	12	9×27	330	670	106	1000	220
JTVD-B 20 (Single head)	20	3	380	8	10×30	189	520	82	890	140

A

CORROSION RESISTANT HOIST

JTVG-H/JTVD-H

Jentan subsea hoist have been designed and developed over a number of years for use primarily in subsea, offshore or corrosive environments.

The unique design features listed below give it significant safety advantages over other lever hoists.

This makes our subsea hoist the ideal tool for all marine and extreme applications.

Developed initially with the goal of giving key stakeholders within the Oil and Gas Industry a hoist that could be certified for safe use subsea

INTRODUCTION

- SubSea models for use submerged under water
- Thousands of hours of salty-pray-test report is qualified
- The brake is enclosed in a gasket sealed area with stainless steel nuts, double springs and pawls
- Extensive coatings, finishes and materials to resist corrosion
- Fitted with an adjustable chain stop to meeting local codes for use under water
- Overload protection is optional

Application Industry



Corrosion resistant hand hoist can be used for food processing, chemical, ocean engineering, petroleum, sewage treatment with corrosion, corrosion of acid and alkali environment, can also be used for aseptic environment and other high requirements of the workplace.

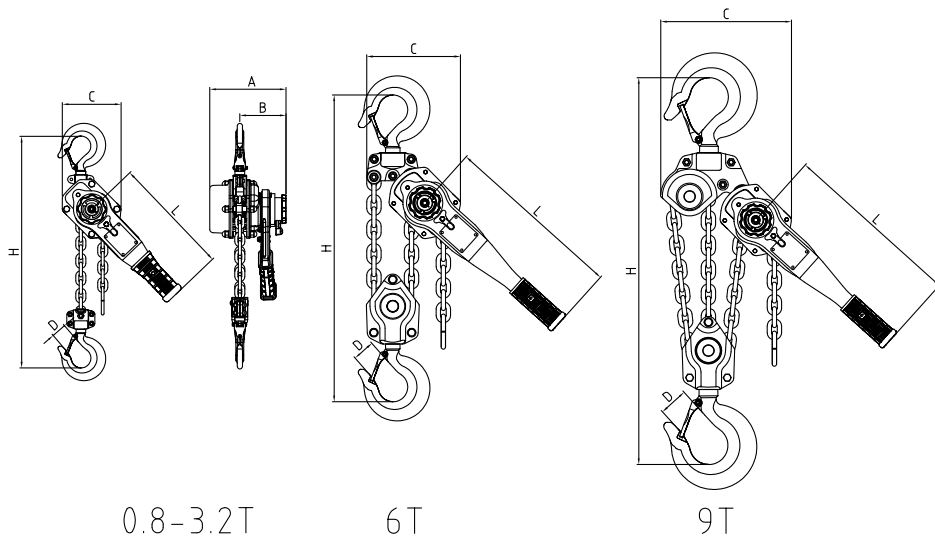


CORROSION RESISTANT HOIST

JTVG-H/JTVD-H

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JTVG-H



JTVG-H Specifications

Model	Capacity (T)	Standard lift (m)	Running test (T)	No. of falls of load chain	Load chain diameter (mm)	Dimension (mm)									Net weight (kg)
						A	B	C	D	E	F	G	H	I	
JTVG-H 0.8T	0.8	1.5	1.2	1	5.6	146	119	41.5	280	245	96	26.5	35.5	14	5.7
JTVG-H 1.0T	1	1.5	1.5	1	5.6	146	119	49.4	300	245	96	31.5	42.5	15	5.9
JTVG-H 1.6T	1.6	1.5	2.4	1	7.1	164	126	52	335	265	100	35.5	42.5	19	8
JTVG-H 2.5T	2.5	1.5	3.75	1	8.8	179	150	58.6	375	265	103	41	47	21	11.2
JTVG-H 3.2T	3.2	1.5	4.8	1	10	196	159	61.9	395	415	114	43	50	24.5	13.6
JTVG-H 6.3T	6.3	1.5	9.45	2	10	196	218	84.3	540	415	114	53	60	34	26
JTVG-H 9.0T	9	1.5	13.5	3	10	196	298	-	680	415	114	64	85	40	40

JTVD-H Specifications

Model	Capacity (T)	Standard Lift (m)	Effort required to lift max load (N)	No. of falls of load chain	Specification of load chain (mm)	Dimension (mm)				Net weight (kg)	Packing (L*W*H) (cm)
						A	B	C	H		
JTVD-H 0.5T	0.5	2.5	240	1	5*15	132	148	28	345	11	24*19*18
JTVD-H 1T	1	2.5	250	1	6*18	151	172	32	376	12.5	28*21*21
JTVD-H 1.5T	1.5	2.5	265	1	7.1*21	173	196	36	442	17.8	34*26*20
JTVD-H 2T	2	2.5	335	1	8*24	175	210	36	470	19.5	34*26*20
JTVD-H 3T	3	3	363	1	10*30	176	230	46	565	29	41*32*24
JTVD-H 5T	5	3	360	2	9*27	189	280	46	688	41.3	41*32*24
JTVD-H 10T	10	3	380	4	9*27	189	463	57	765	78.5	48*42*18.5
JTVD-H 20T	20	3	380*2	8	9*27	189	630	82	890	193	78*68*20
JTVD-H 30T	30	3	380*2	12	9*27	330	670	106	1000	220	85*67*30

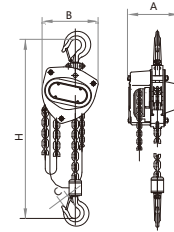
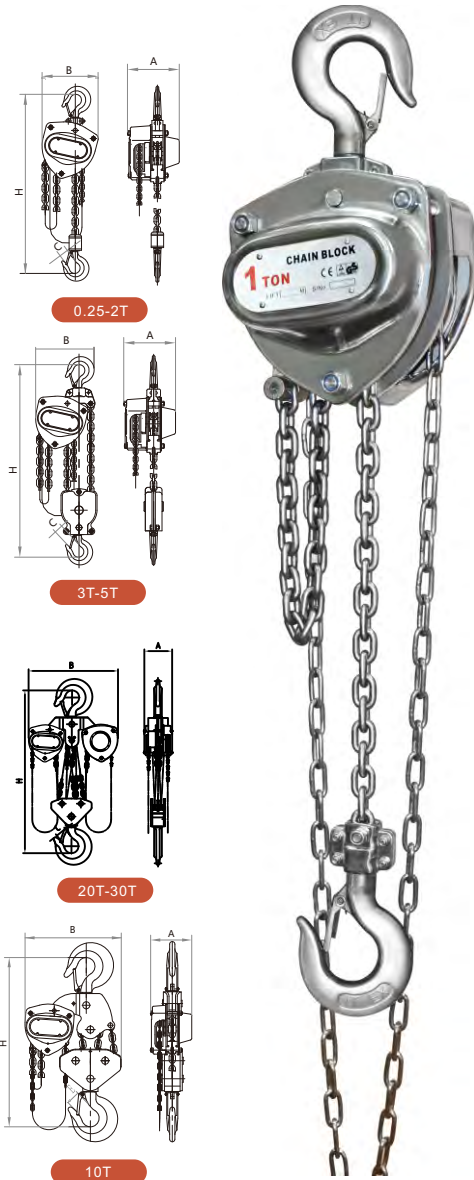
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STAINLESS STEEL CHAIN HOIST

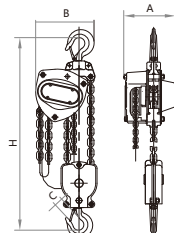
JTVD-SS

INTRODUCTION

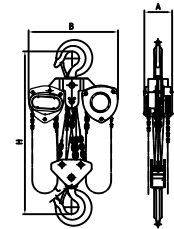
- Stainless steel chain block is widely used in different fields, including factory, marine, chemical industry and other high corrosion environment, the details as below for your reference
- This product is treated by special anti-corrosion technology.
- Tested by salt spray test over 1000 hours, 25 times longer than normal chain block.
- Capacity 1t, 2t and 3t are available with your requirements.
- Suitable for different fields.
- High quality spare parts, including hook, chain etc. to prove longer service life.



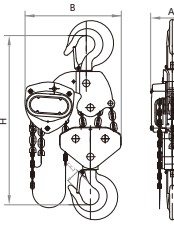
0.25-2T



3T-5T



20T-30T



10T

Specifications

Model	Capacity (T)	Standard Lift(m)	Running test (T)	Effort required to lift max load (N)	No.of falls of load chain	Load chain diameter(mm)	Dimension(mm)				Net weight (kg)	Packing (L*W*H)(cm)
							A	B	C	H		
JTVD-0.5T	0.5	2.5	0.75	240	1	5	132	148	28	345	11	24*19*18
JTVD-1T	1	2.5	1.5	250	1	6	151	172	32	376	12.5	28*21*21
JTVD-1.5T	1.5	2.5	2.25	265	1	7.1	173	196	36	442	17.8	34*26*20
JTVD-2T	2	3	3	335	1	8	175	210	36	470	19.5	34*26*20
JTVD-3T	3	3	4.5	363	1	10	176	230	46	565	29	34*26*20
JTVD-5T	5	3	7.5	360	2	9	189	280	46	688	41.3	41*32*24
JTVD-10T	10	3	15	380	4	9	189	463	57	765	78.5	48*42*18.5

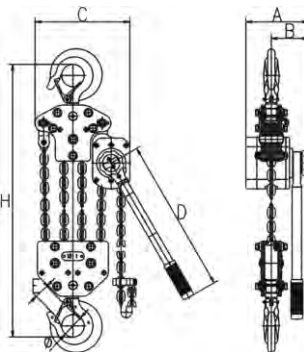
ALUMINUM PULLER

JTAL



INTRODUCTION

- The safety factor is more than 2.5 times
- Small size, light weight, easy to carry
- High efficiency, low operating force
- Easy to maintain and durable to use
- Made of high strength aluminum alloy & sealed to ensure the safety
- Adopts double pawl to improve the safety and reliability
- Split handle type, easy to carry the product; when overloaded, the spanner will bend to play a warning role
- Using brake clutch device, the chain can rotate freely when non-load and adjust the position of bottom hook easily to improve the work efficiency
- The end of the load chain is equipped with adjustable anchor ring limit device, which can adjust the limit position quickly according to the use condition & ensure the safety of operation



Specifications

Model	Capacity (T)	Standard Lift(m)	Effort required to lift max load (N)	No.of falls of load chain	Running test (KN)	Dimension(mm)						Net weight (kg)
						A	B	C	D	E	θ	
JTAL 3T	3	1.5	240	1	36.8	205	125	149	460	31	45	13.2
JTAL 6T	6	1.5	260	2	73.5	205	125	195	460	39	55	20.5
JTAL 9T	9	1.5	280	3	110	205	125	253	460	45	65	35.5
JTAL 12T	12	1.5	280	4	147	205	125	318	460	53	70	40