

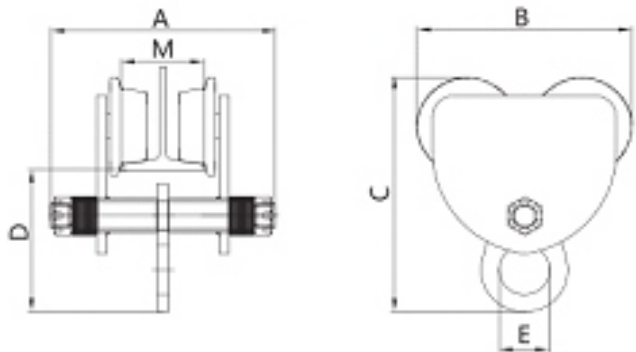


HAND TROLLEY

C

/MANUAL CORRELATION PART

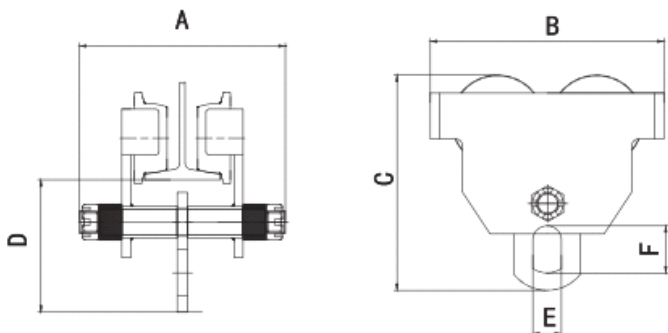
JTPT-A Plain Trolley



Specifications

Model	Rated Capacity (T)	Test Load (kN)	Min.Radius of Curve (M)	Dimensions (mm)						Adjustable beam width (mm)	
				A						M	
				Pylon	Lengthen Pylon	B	C	D	E	Pylon	Lengthen Pylon
JTPT-A	0.5	6.25	0.9	198	280	176	183	107	28.5	75-125	75-180
JTPT-A	1	12.5	1	220	282	204	231	133	45	75-125	75-180
JTPT-A	2	25	1.1	235	300	226	228	124	52	100-150	100-200
JTPT-A	3	37.5	1.3	285	370	274	303	166	70	100-150	100-250
JTPT-A	5	62.5	1.4	315	386	302	240	190	72	125-175	125-250

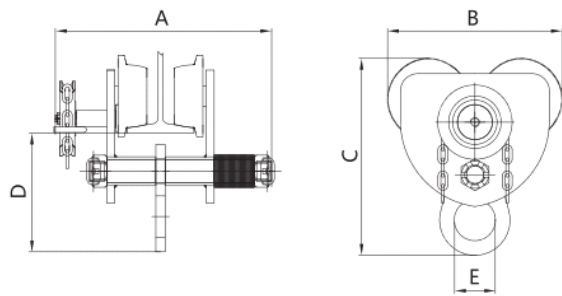
JTPT-B Plain Trolley



Specifications

Model	Rated Capacity (T)	Test Load (kN)	Min.Radius of Curve (M)	Dimensions(mm)							Adjustable beam width (mm)	
				A		B	C	D	E	F	M	
				Pylon	Lengthen						Pylon	Lengthen Pylon
JTPT-B	0.5	8.25	0.9	198	280	204	189	113	22	36	75-125	75-180
JTPT-B	1	12.5	1	220	282	250	210	118	29	46	75-125	75-180
JTPT-B	2	25	1.1	235	300	270	228	124	30	46	100-150	100-200
JTPT-B	3	37.5	1.3	285	370	315.5	297	161	46	76	100-150	100-250
JTPT-B	5	62.5	1.4	315	386	358	333	181	44	73	125-175	125-250

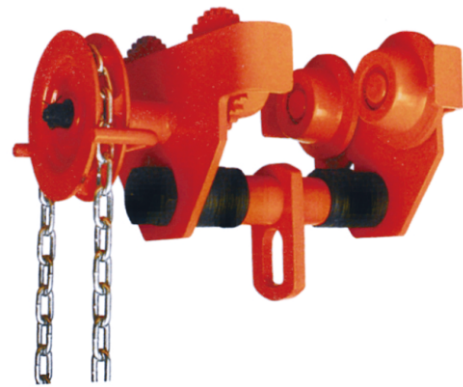
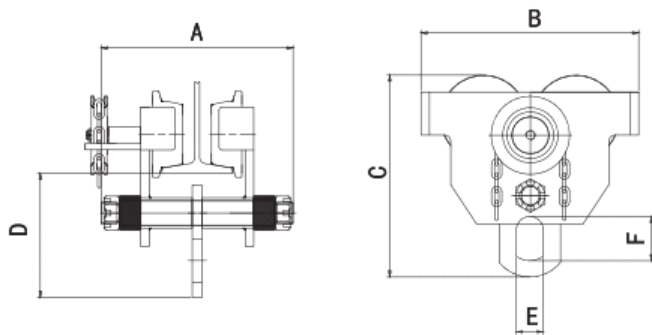
JTGT-A Geared Trolley



Specifications

Model	Rated Capacity (T)	Test Load (kN)	Running Hight (M)	Effort Required to Full Load (N)	Min.Radius of Curve (M)	Dimensions (mm)						Adjustable beam width (mm)	
						A						M	
						Pylon	Lengthen Pylon	B	C	D	E	Pylon	Lengthen Pylon
JTGT-A	1	12.5	3	42	1	257	319	204	231	133	45	75-125	75-180
JTGT-A	2	25	3	80	1.1	270	334.5	226	228	125	52	100-150	100-200
JTGT-A	3	37.5	3	112	1.3	333	418	274	303	160	70	100-150	100-250
JTGT-A	5	62.5	3	175	1.4	375	446	302	340	190	71.5	125-175	125-250

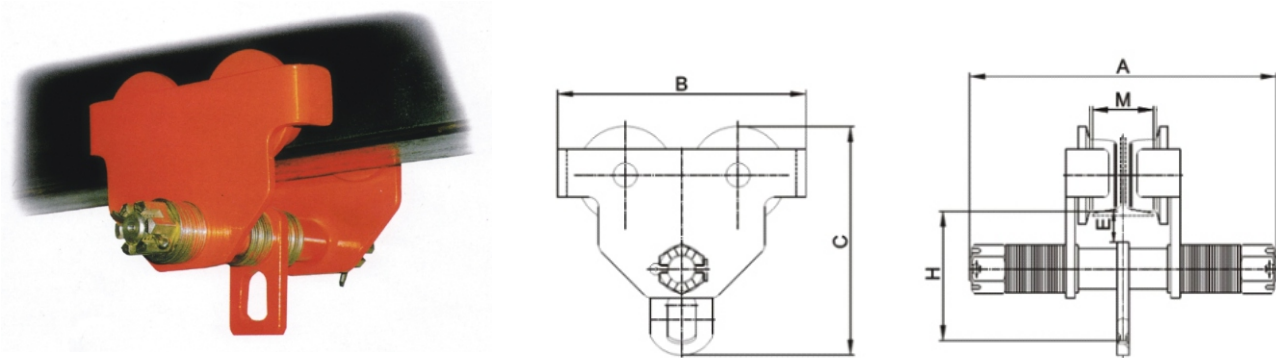
JTGT-B Geared Trolley



Specifications

Model	Rated Capacity (T)	Test Load (kN)	Running Hight (M)	Effort Required to Full Load (N)	Min.Radius of Curve (M)	Dimensions(mm)							Adjustable beam width (mm)	
						A		B	C	D	E	F	M	
						Pylon	Lengthen Pylon						Pylon	Lengthen Pylon
JTGT-B	1	12.5	3	42.4	1	260	321.5	250	214	117.5	29	46	75-125	75-180
JTGT-B	2	25	3	80	1.1	270	334.5	270	228	124	30	46	100-150	100-200
JTGT-B	3	37.5	3	111.6	1.3	343	428	316	297	160.5	46	76	100-150	100-250
JTGT-B	5	62.5	3	174.9	1.4	377	448	358	333	181	44	73	125-175	125-250
JTGT-B	10	125	3	228	1.7	414	414	358	333	181	63	94	110-200	110-300

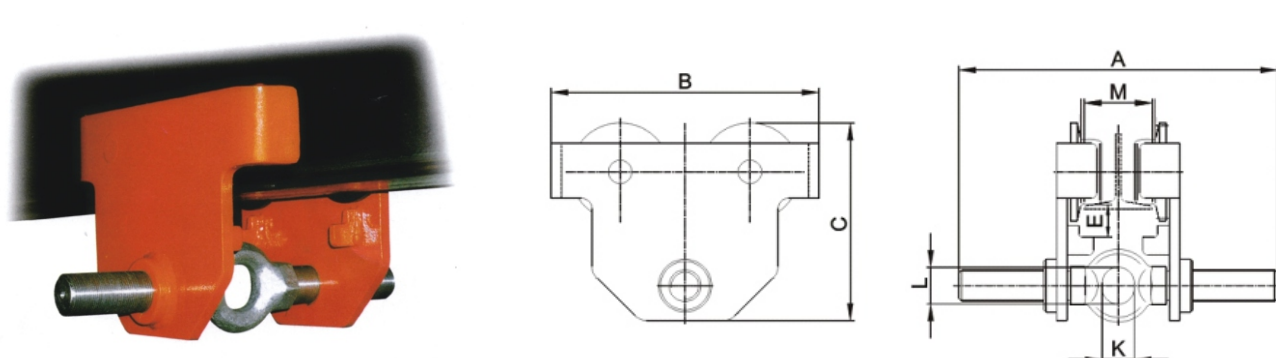
JTPT-C Plain Trolley



Specifications

Model	Rated Capacity (T)	Test Load (kN)	Min.Radius of Curve (M)	Dimensions(mm)						Adjustable beam width(mm)	
				A		B	C	E	H	M	
				Pylon	Lengthen pylon					Pylon	Lengthen pylon
JTPT-C	0.5	6.25	0.9	264	315	216	195	31	110	50-152	50-203
JTPT-C	1	12.5	1	335	437	260	239	32.5	136	64-203	64-305
JTPT-C	2	25	1.1	353	455	300	286	31	161	88-203	88-305
JTPT-C	3	37.5	1.3	371	473	345	336	35	185	100-203	100-305
JTPT-C	5	62.5	1.4	393	490	390	393	37	220	114-203	114-305
JTPT-C	10	125	1.7	436	532	470	500	45	280	124-203	124-305

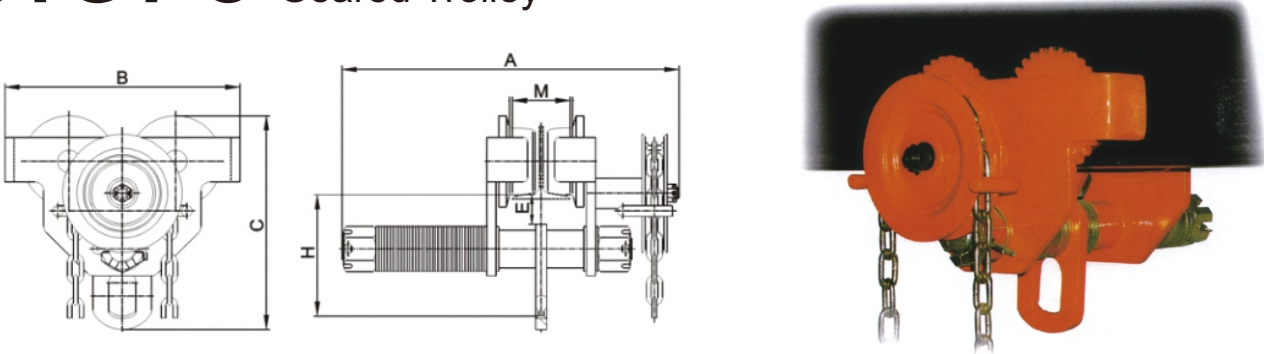
JTPT-D Plain Trolley



Specifications

Model	Rated Capacity (T)	Test Load (kN)	Min.Radius of Curve (M)	Dimensions(mm)							Adjustable beam width (mm)	
				A		B	C	E	K	L	M	
				Pylon	Lengthen pylon						Pylon	Lengthen pylon
JTPT-D	0.5	6.25	0.9	292	377	225	173	33	25	30	50-220	160-305
JTPT-D	1	12.5	1	300	385	252	188	31	30	35	58-220	160-305
JTPT-D	2	25	1.1	310	395	300	226	32	40	47	66-220	160-305
JTPT-D	3	37.5	1.3	324	409	360	289	46	48	58	74-220	160-305
JTPT-D	5	62.5	1.4	329	414	392	313	47	60	70	90-220	160-305

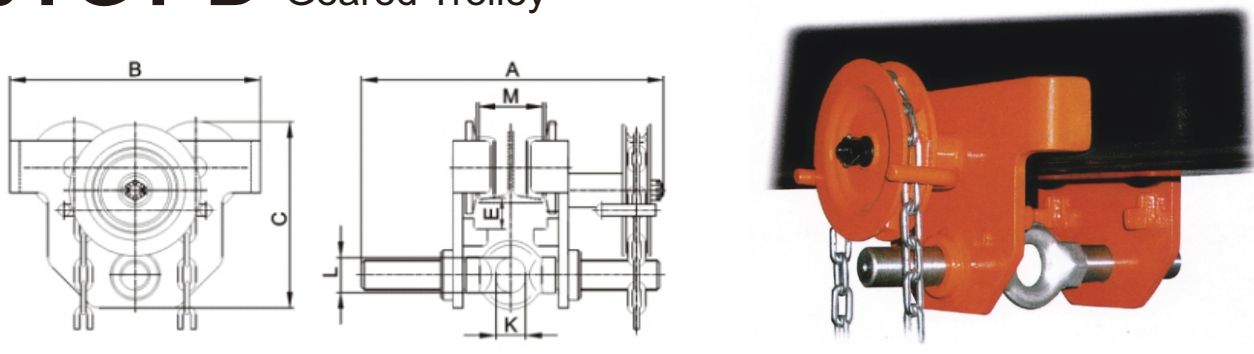
JTGT-C Geared Trolley



Specifications

Model	Rated Capacity (T)	Test Load (kN)	Running Hight (M)	Effort Required to Full Load (N)	Min.Radius of Curve (M)	Dimensions(mm)						Adjustable beam width(mm)	
						A		B	C	E	H	M	
						Pylon	Lengthen pylon					Pylon	Lengthen pylon
JTGT-C	0.5	6.25	3	25	0.8	227	326	194	187	30.5	105	50-152	50-203
JTGT-C	1	12.5	3	44	1	390	492	260	239	32.5	136	64-203	64-305
JTGT-C	2	25	3	80	1.1	400	502	300	286	31	161	88-203	88-305
JTGT-C	3	37.5	3	65	1.3	430	532	345	336	35	185	100-203	100-305
JTGT-C	5	62.5	3	90	1.4	444	544	390	393	37	220	114-203	114-305
JTGT-C	10	125	3	195	1.7	489	584	470	500	45	280	124-203	124-305

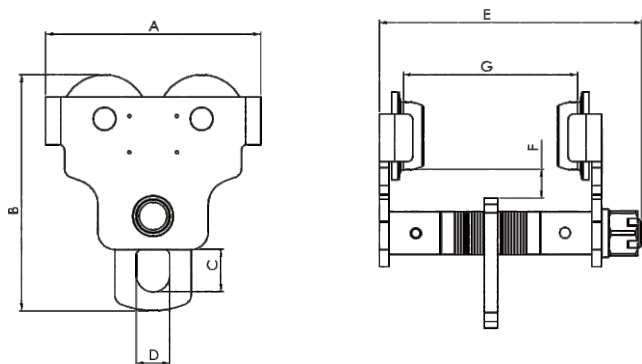
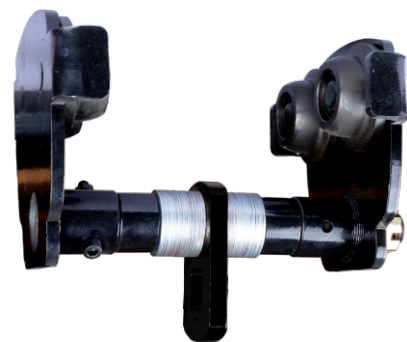
JTGT-D Geared Trolley



Specifications

Model	Rated Capacity (T)	Test Load (kN)	Running Hight (M)	Effort Required to Full Load (N)	Min.Radius of Curve (M)	Dimensions(mm)							Adjustable beam width (mm)	
						A		B	C	E	K	L	M	
						Pylon	Lengthen pylon						Pylon	Lengthen pylon
JTGT-D	0.5	6.25	3	45	0.9	292	377	225	173	33	25	30	50-220	160-305
JTGT-D	1	12.5		55	1	300	385	252	188	31	30	35	58-220	160-305
JTGT-D	2	25		100	1.2	314	395	300	226	32	40	47	66-220	160-305
JTGT-D	3	37.5		75	1.3	350	409	360	289	46	48	58	74-220	160-305
JTGT-D	5	62.5		120	1.4	359	414	392	313	47	60	70	90-220	160-305

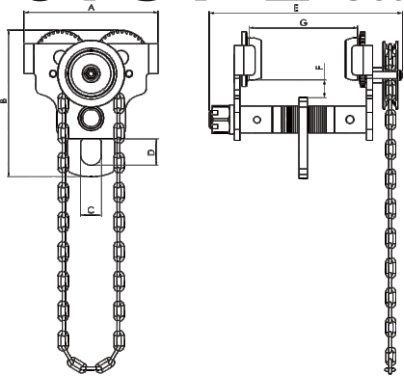
JTPT-E Plain Trolley



Specifications

Model	Rated Capacity	Test load	Adjustable Beam Width	N.W.	G.W.	Dimensions(mm)						
	(Kg)	(Kg)	(mm)	(Kg)	(Kg)	A	B	C	D	E	F	G
0.5T	500	750	50-203	-	-	-	-	-	-	-	-	-
1T	1000	1500	64-203	8.2	8.6	195	210	30	35	260	34	190
2T	2000	3000	88-203	12.6	13.1	229	245	35	45	285	28	203
3T	3000	4500	100-203	21.9	22.5	276	285	40	50	295	32	203
5T	5000	7500	114-203	34.2	37.3	317	330	45	60.5	302	32	203
10T	10000	15000	125-203	60.7	70.7	382	402	60	85	333	32	203

JTGT-E Geared Trolley

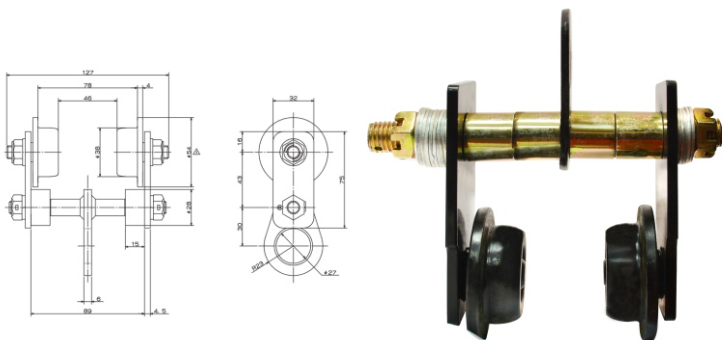


Specifications

Model	Rated Capacity	Test load	Adjustable Beam Width	Hand Chain	N.W.	G.W.	Dimensions(mm)						
	(Kg)	(Kg)	(mm)	(Kg)	(Kg)	(Kg)	A	B	C	D	E	F	G
0.5T	500	750	50-203	4.8x25	-	-	-	-	-	-	-	-	-
1T	1000	1500	64-203	4.8x25	11.9	12.3	195	210	30	35	317	34	190
2T	2000	3000	88-203	4.8x25	16.3	16.8	229	245	35	45	343	28	203
3T	3000	4500	100-203	4.8x25	25.7	26.3	276	285	40	50	355	32	203
5T	5000	7500	114-203	4.8x25	37.9	41	317	330	45	60.5	362	32	203
10T	10000	15000	125-203	4.8x25	62	72	382	402	60	85	393	32	204

JTPT-KM Plain Trolley(double wheels)

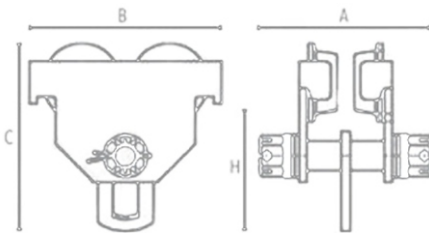
- Small and light, it is easy to carry and can be easily operated or installed by one person.
- Anti-tilt function, which improves the safety factor of operation.
- It can be quickly installed in the state of temporary assembly without the whole machine being separated.
- Unique double wheel design, small turning radius, lower track installation cost and higher operating efficiency.
- Due to the small size and light weight, low cost of transportation, logistics and express, and cheap products, it is an ideal choice for saving labor and money in factory production lines and warehouses.



Specifications

Model	Capacity (kg)	Minimum radius for corner (mm)	Beam width(B) (mm)	N.W. (kg)
JTPT-KM 80	80	-	75	0.8
JTPT-KM 125	125	600	50/75	2.1
JTPT-KM 250	250	900	75/100/125	4.7

JTPT-K Plain Trolley(four wheels)



Specifications

Model	Capacity (kg)	I-beam Size	Specifications				Dimensions
			A	B	C	D	
JTPT-K 250	125	600	220	196	186	118.5	235*85*165mm
JTPT-K 500	250	900	251	204	188	113	280*75*143mm

JTPT-RM MINI Plain Trolley



- Easy to install
- Tubes with a diameter of 35mm to 60mm can be used.
- The wheel is made of resin and runs quietly.



Specifications

Model	Capacity (kg)	Full length (mm)	N.W. (g)
JTPT-RM 250	250	180	700

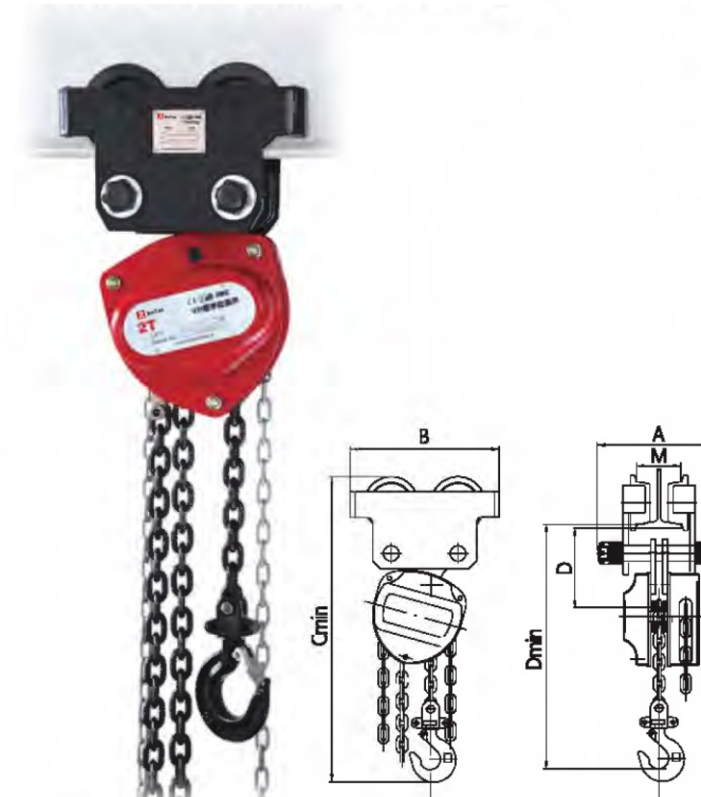


F Type Combined Hoist & Trolley Assembly

- Combination of hoist compact design, forged wheel.
- High quality sealed ball bearings ensure wheel operation is flexible.
- Fitted with anti-drop plates for improved safety.
- Adjustable to any beam width, simply by adjusting the number of gaskets.
- Circular arc wheel rims. Widely used in I, H steel or other homemade beam.

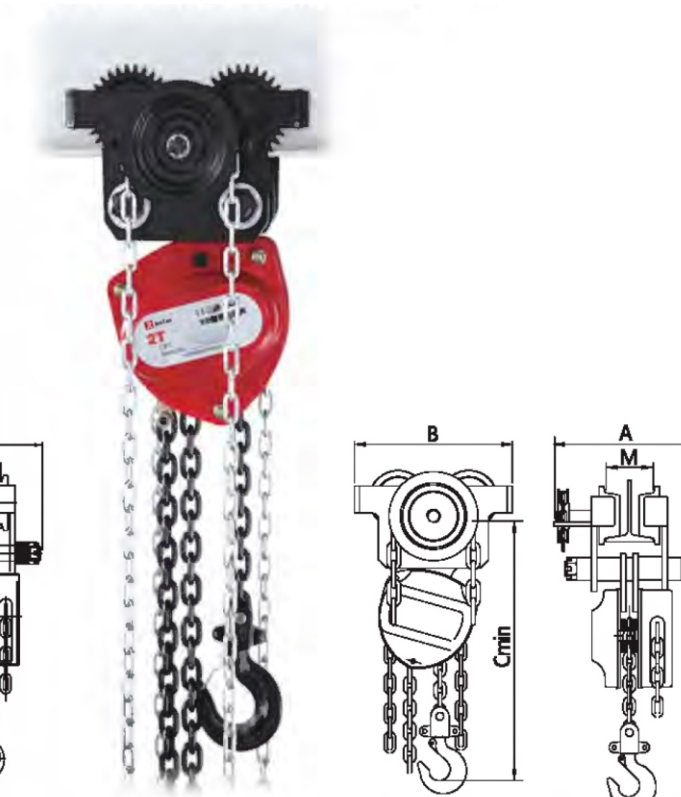
JTPCT-F

Series Combined Hoist & Trolley Assembly



JTGCT-F

Series Combined Hoist & Trolley Assembly



Specifications

Model			JTPCT-F-0.5	JTPCT-F-1	JTPCT-F-2	JTPCT-F-3	JTPCT-F-5
Rated capacity	(t)		0.5	1	2	3	5
Test load	(KN)		12.5	12.5	25	37.5	62.5
Running height	(m)		0.9	1	1.1	1.3	1.4
Dimensions (mm)	A	a	198	220	235	285	315
		b	280	282	300	370	388
	B		204	250	20	316	358
	Cmin		433	505	647	772	973
	Dmin		352	402	528	622	801
	Beam width (mm)	M	a	75-125	75-125	100-150	100-150
b			75-180	75-180	100-200	100-250	125-250
Net weight	(kg)	a	13.8	22	40	54	80
		b	14.5	23.5	42	56	83

Specifications

Model		JTGCT-F-1	JTGCT-F-2	JTGCT-F-3	JTGCT-F-5	
Rated capacity (t)		1	2	3	5	
Test load (KN)		12.5	25	37.5	62.5	
Running height (m)		3				
Effort required to full load (N)		42.4	80	111.6	174.9	
Min. radius of curve (m)		1	1.1	1.3	1.4	
Dimensions (mm)	A	a	260	270	343	377
		b	322	335	428	448
	B		250	270	316	358
	Cmin		505	647	772	973
	Dmin		402	528	622	801
Beam width (mm)	M	a	75-125	100-150	100-150	125-175
		b	75-180	100-200	100-250	125-250
Net weight (kg)		a	24	43	57	82
		b	25	44	59	85

Low Headroom Trolley



LIFTING RELATED
CLASSES

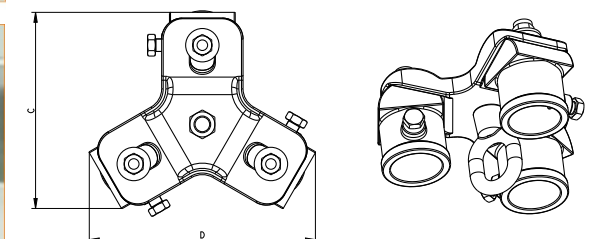
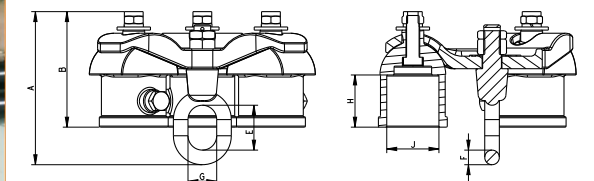
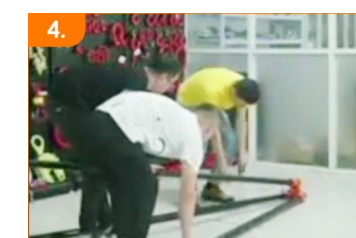
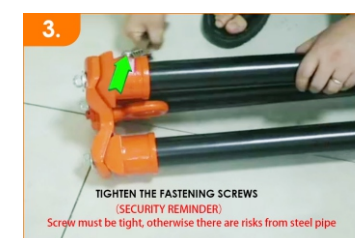
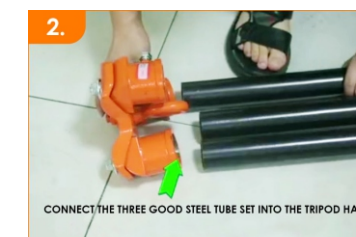
JTJS-Q 3-ball Head Tripod

Features

- JTJS-Q 3-ball Head Tripod is the integral connecting part for the steel tubes.
- It can be widely used in workshop, warehouse, construction site and others.

Advantages

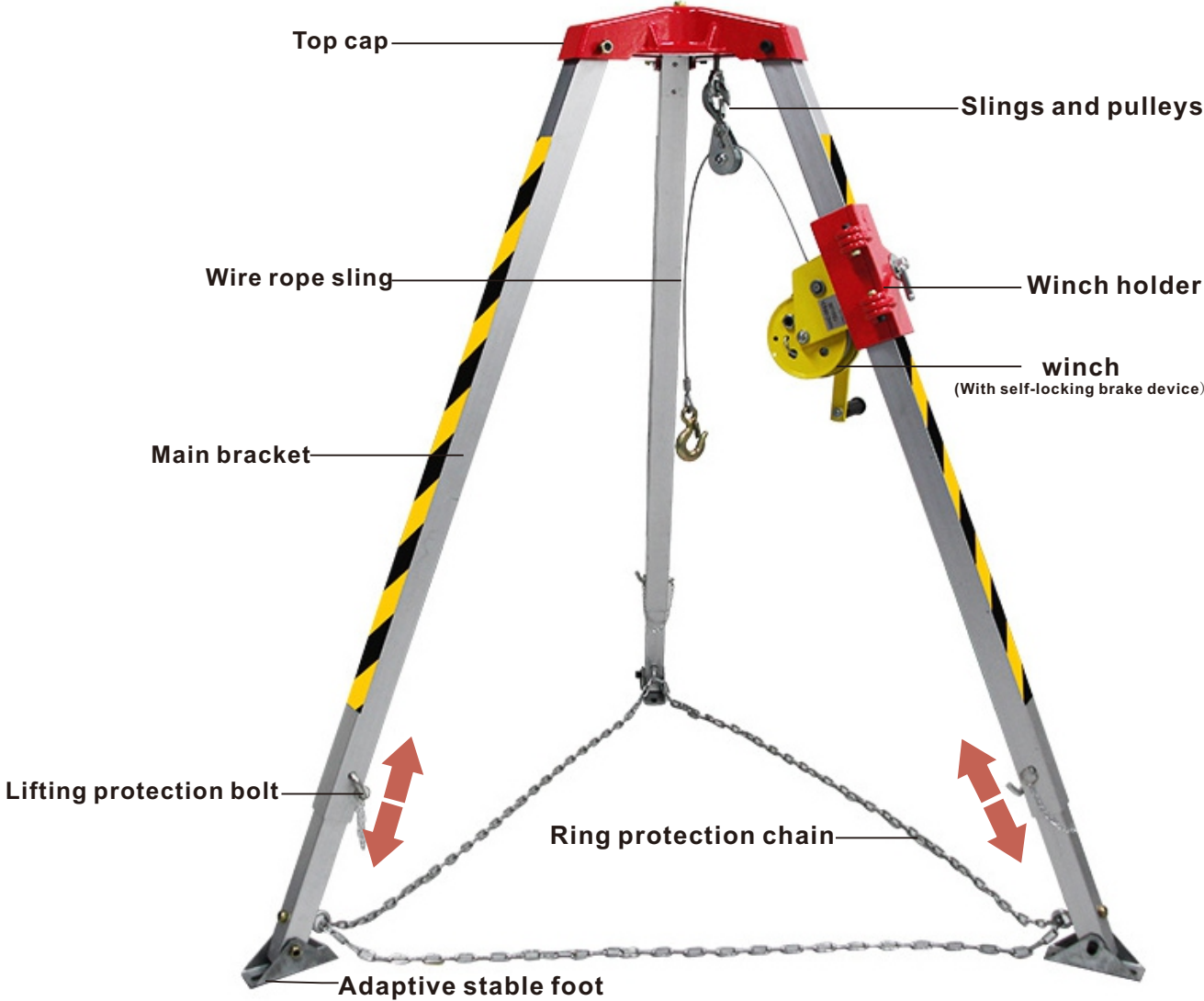
- The plate is forged, and the socket is made of alloy steel;
- Compact size, quick disassembly and assembly, easy to adjust;
- Separately purchasing can save much sea freight and warehousing cost.



Specifications

Model	Capacity(T)	Running Test(KN)	Dimension(mm)										Net weight(Kg)
			A	B	C	D	E	F	G	H	J		
JTJS-Q-1000	1	15	145	109	184	212	43	14	27.5	50	50	5.2	
JTJS-Q-2000	2	30	190	111	188	217	62	19	37	50	50	6	

Rescue Tripod



Features

- Telescopic feet made of high-strength light alloy, with a Factor of safety greater than 10, are equipped with annular protection chains:
 - The winch is equipped with self-locking devices for lifting and lowering, ensuring the safety of the sling;
 - The sling is made of special stainless steel wire rope, which has good flexibility
 - and will not cause damage to the steel rope due to rust or oil shortage.
- Convenient assembly, it can be installed at the wellhead and pit mouth according to local conditions, and is not limited by uneven ground.

Rescue Tripod

Installation Tutorial



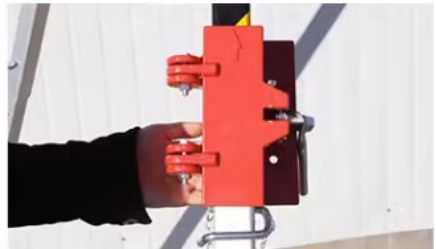
1. Insert the bracket with holes into the bracket with reflective labels, insert the lifting protection pin into the appropriate hole position, and ensure that the adjustment height of the three brackets is consistent, then lock them with a locking iron chain



2. Flip the top cover onto the ground and connect the three brackets to the top cover with bolts in sequence.



3. Connect the stable foot to the main bracket with bolts, and tighten the circular lifting bolts on the bottom of the bracket.



4. Connect the winch clamp to the main bracket and tighten it with the fixing bolts on the clamp.



5. Unscrew the nut at the fixed handle position on the winch, then clip the handle into the connection and secure it with the nut.



6. Connect the winch clamp to the clamp on the main bracket and tighten it with fixing bolts.



7. Tighten the circular lifting bolts in the middle of the top cover



8. Hang the pulley with rescue wire rope on the circular lifting bolt.



9. Thread the metal fixed chain through the circular lifting bolts at the bottom of the three main brackets in sequence.



10. Adjust the bracket to the appropriate tightness before use.

Application Fild



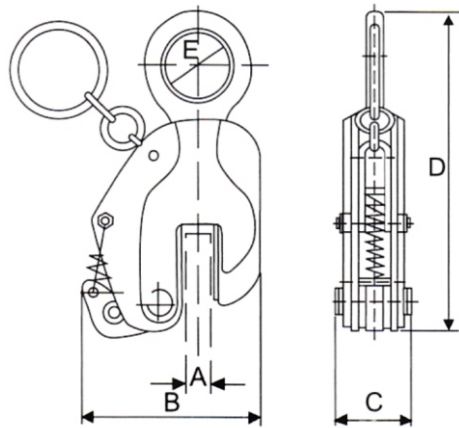
Specifications(Tripod rescue rack)

Model	Working height (fully deployed)	Working height (fully retracted)	Work load	Blocking force
Tripod	214cm	134cm	800kg	22KN

Specifications(Winch)

Model	Wire rope	Gear ratio	Work load	Maximum lifting force	Handle force
Manual winch	20M/30M	5:1	180KG	1200LBS/1800LBS	0.2KN

JTLC-A Vertical Lifting Clamp



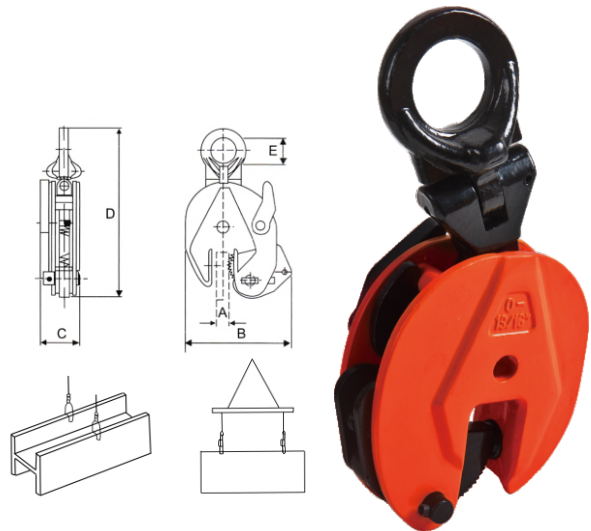
Specifications

Model	Rated Capacity(t)	Test Load (t)	Jaw opening (mm)	N.W (Kg)
1T	1	2	0-22	4.5
2T	2	4	0-32	6.8
3T	3	6	0-36	11
5T	5	10	0-50	17.2

JTLC-B Vertical Lifting Clamp

Product introduction

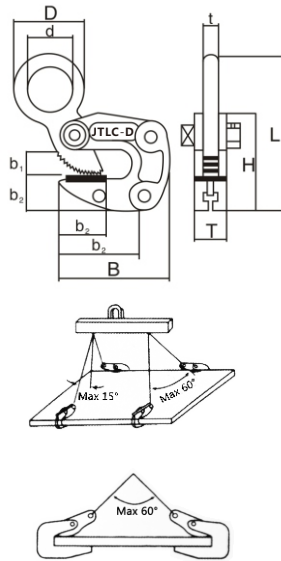
- Suitable for lifting steel plates and structure steels in vertical position.
- It is manufactured by low-carbon high-quality alloy steel forging.
- Always must be used in pairs.
- Each plate grip is subject to test load at 2X rated load capacity.
- Don't overload to use.
- Please read owner's manual before using the clamp.



Specifications

Model	Rated Capacity(t)	Test Load (t)	Jaw opening (mm)	N.W (Kg)
0.75T	0.75	1.5	0-15	2
1T	1	2	0-20	4.6
2T	2	4	0-25	8
3T	3	6	0-30	15
5T	4	8	0-50	20.4
8T	8	16	40-80	34

JTLC-D Horizontal Lifting Clamp



Product introduction

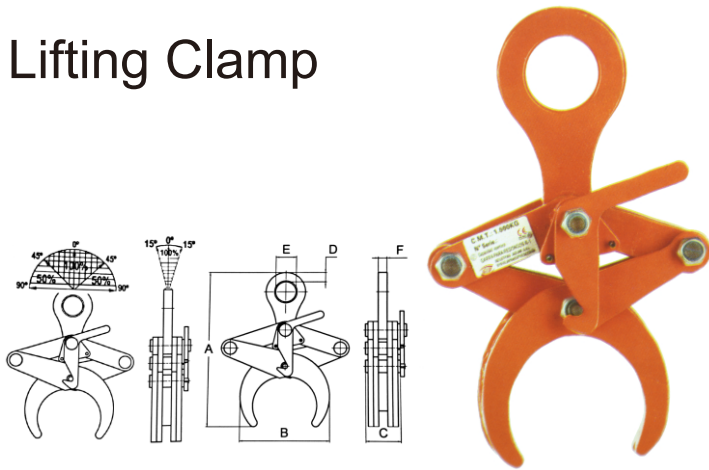
- Suitable for lifting structure steels in horizontal position and tuning off of structure steels.
- For hoisting steel plates up to hardness 37RC(345HB).
- It is manufactured by low-carbon high quality alloy steel forging.
- The rated load refers to the clamp be used in pairs, to lift an included angle is when 60 degrees permits the hoisting up the maximum weight.
- Always must be used in pairs.
- To lift long structure steels must be lifting with a balance.
- Rated load capacity and size of jaw opening are clearly shown on lifting clamps.
- Each plate grip is subject to test load at 2X rated load capacity.
- Don't overload to use.
- Please read owner's manual before using the clamp.

Specifications

Model	Rated Capacity(t)	Test Load (t)	Jaw opening (mm)	N.W (Kg)
1T	1	2	1-13	2.1
2T	2	4	3-22	4.7
3T	3	6	12-35	8.4

JTLC-E Round Steel Lifting Clamp

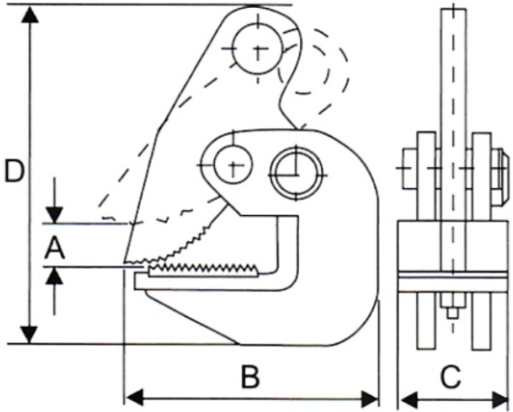
- For horizontal lifting and transporting of steel and concrete pipes.
- Designed to pick up tubes, pipes and rolls or similar round stock material with a diameter of up to 320mm.
- They are extremely easy and simple to use and make for safe lifting.
- Available with automatic open/close device.



Specifications

Model	Rated Capacity(t)	Jaw opening(mm)	N.W(Kg)
0.5T		50-100	3.2
1T		50-100	4.1
2T		80-130	16
3T		120-220	32
5T		200-320	104

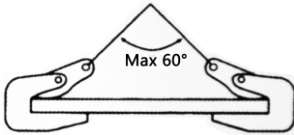
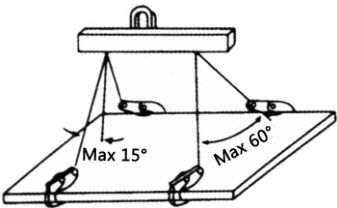
JTLC-C Horizontal Lifting Clamp



Specifications

Model	Rated Capacity(t)	Test Load (t)	Jaw opening (mm)	N.W (Kg)
0.75T	0.75	1.5	0-25	2.4
1T	1	2	0-30	3.4
2T	2	4	0-40	5.4
3T	3	6	0-45	6
4T	4	8	0-50	6.3
5T	5	10	0-55	7.5

JTLC-F Horizontal Lifting Clamp



Specifications

Model	Rated Capacity(t)	Jaw opening(mm)	N.W(Kg)
2T	2	5-32	11
4T	4	5-50	17
6T	6	5-75	46

JTJC-A Drum Lifter



Introduction

- For safe lifting and transporting of steel(oil) drums.
- With automatic locking mechanism.
- The drum clamps can be used single or per pair as well.
- Avoid snatch or shock loading.
- This clamp is extremely light weight and very quick and easy to use.

Specifications

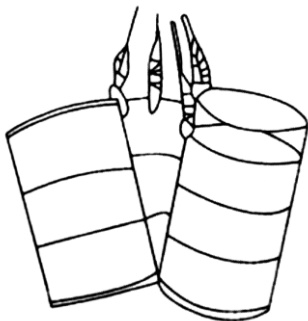
Model	Rated Capacity(t)	Jaw opening(mm)	N.W(Kg)
1T	1	0-25	3.6

JTJC-C Drum Lifter



Introduction

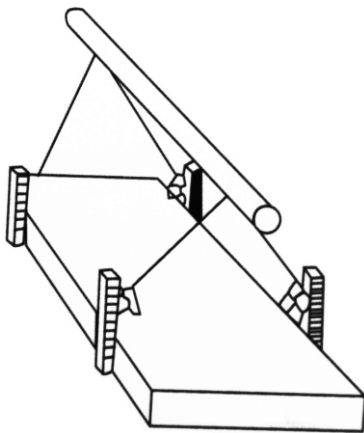
- For safe lifting and transporting of steel(oil) drums.
- With automatic locking mechanism.
- The drum clamps can be used single or per pair as well.
- Avoid snatch or shock loading.
- This clamp is extremely light weight and very quick and easy to use.



Specifications

Model	Rated Capacity(t)	Jaw Opening (mm)	N.W(Kg)
0.2T	0.2	1-9	1.3

JTLC-G Horizontal Lifting Clamp



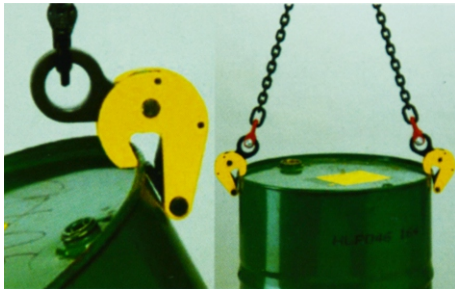
Specifications

Model	Rated Capacity(t)	Jaw Opening (mm)	N.W(Kg)
3T	3	0-180	19
4.5T	4.5	0-240	26
6T	6	0-240	40
8T	8	0-240	51
15T	15	0-240	72

JTJC-B Drum Lifter

Introduction

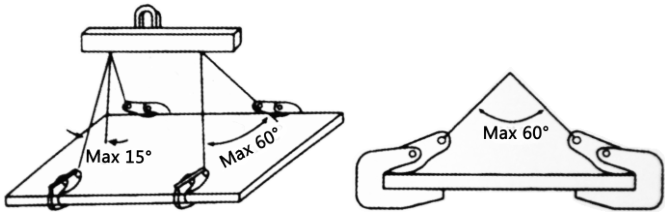
- For safe lifting and transporting of steel(oil) drums.
- With automatic locking mechanism.
- The IPVK steel drum clamps can be used single or per pair as well.
- This clamp is extremeky light weight and very quick and easy to use.



Specifications

Model	Rated Capacity(t)	Jaw Opening (mm)	N.W(Kg)
0.5T	0.5	0-17	1.6

JTLC-H Horizontal Lifting Clamp



Specifications

Model	Rated Capacity(t)	Jaw Opening (mm)	N.W(Kg)
1T		0-50	3
2T		0-60	5
3.2T		0-90	12
5T		0-120	17
8T		0-130	25
10T	10.0	0-150	30
20T	20.0	0-160/0-240	32



JTJC-D Drum Lifter

Introduction

- For lifting, handing and transporting of (oil) drums where the drum have to stay in a horizontal position.
- From a mechanics point of view, these clamps have ideal designs, which are compact, light weight, easy to use.



Specifications

Model	Rated Capacity(t)	Jaw Opening (mm)	N.W(Kg)
0.6T	0.6	0-30	5

JTJC-E Drum Lifter



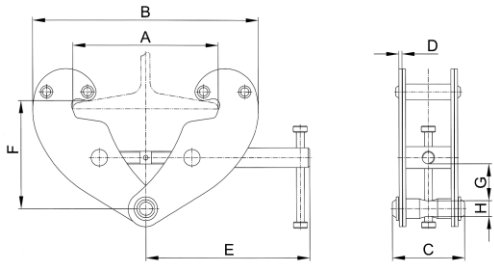
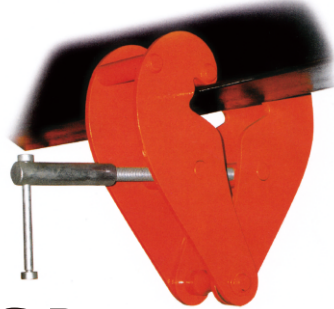
Introduction

- For lifting, handing and transporting of drums, where the drum have to stay in a horizontal position.
- From a mechanics point of view, these clamps have ideal designs, which are compact, easy to use.

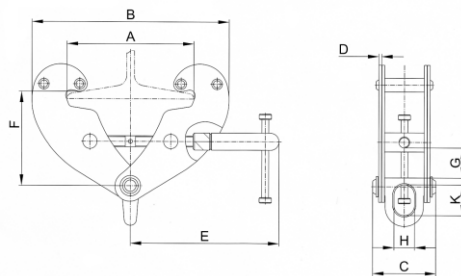
Specifications

Model	Rated Capacity(t)	Jaw Opening (mm)	N.W(Kg)
0.5T	0.6	550-600	5

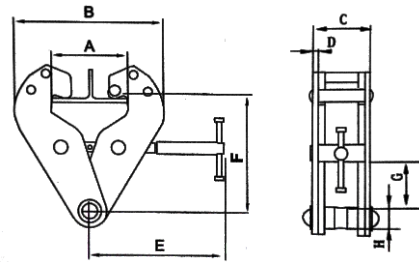
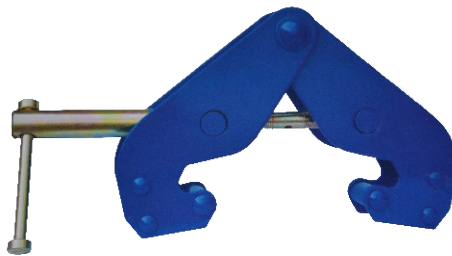
JTBC-A Beam Clamp



JTBC-B Beam Clamp



JTBC-C Beam Clamp



Specifications

Model	Rated Capacity (T)	Test Load (KN)	Adjustable Beam Width (mm)	Dimensions(mm)											Net Weight (kg)
				A	B		C	D	E	F		G	H	K	
JTBC-A-1T	1	12.5	75-230	240	192	367	94	4	194	102	154	22	20	-	4
JTBC-A-2T	2	25	75-230	240	192	367	102	6	194	102	154	22	20	-	4.8
JTBC-A-3T	3	37.5	80-320	355	243	520	132	8	241	133	223	38	22	-	9.8
JTBC-A-5T	5	62.5	80-320	355	243	520	142	10	241	133	223	35	28	-	11.6
JTBC-A-10T	10	125	90-320	360	272	532	180	12	284	133	234	47	38	-	17
JTBC-B-1T	1	12.5	75-230	240	192	367	94	4	218	103	155	20	30	45	4.2
JTBC-B-2T	2	25	75-230	240	192	367	102	6	218	103	155	20	30	45	5.1
JTBC-B-3T	3	37.5	80-320	330	243	491	132	8	258	157	223	47	45	63	10.4
JTBC-B-5T	5	62.5	80-320	330	243	491	142	10	258	157	223	47	45	63	12.2
JTBC-B-10T	10	125	90-320	330	259	501	180	12	293	175	235	56	64	95	18.8
JTBC-C-1T	1	12.5	75-230	260	200	360	64	5	215	102	155	25	18.5	-	4.5
JTBC-C-2T	2	25	75-230	260	200	360	74	6	215	102	155	25	22	-	5
JTBC-C-3T	3	37.5	80-320	354	235	490	103	8	278	140	225	45	24	-	9.5
JTBC-C-5T	5	62.5	80-320	354	235	490	110	10	278	140	225	45	28	-	11
JTBC-C-10T	10	125	90-320	365	320	505	120	12	280	170	235	50	40	-	16

JTHW-C Hand Winch

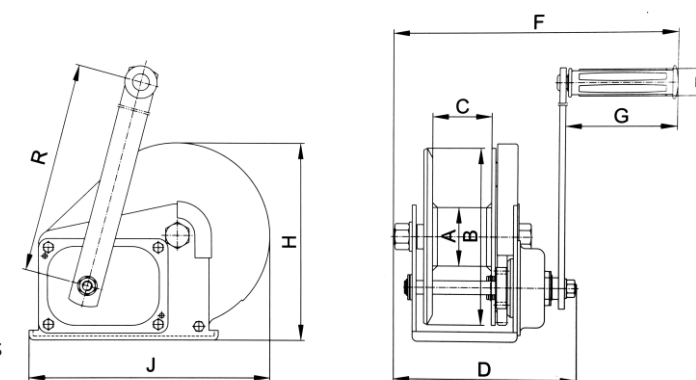


FASTENING TOOL



Technical specialities

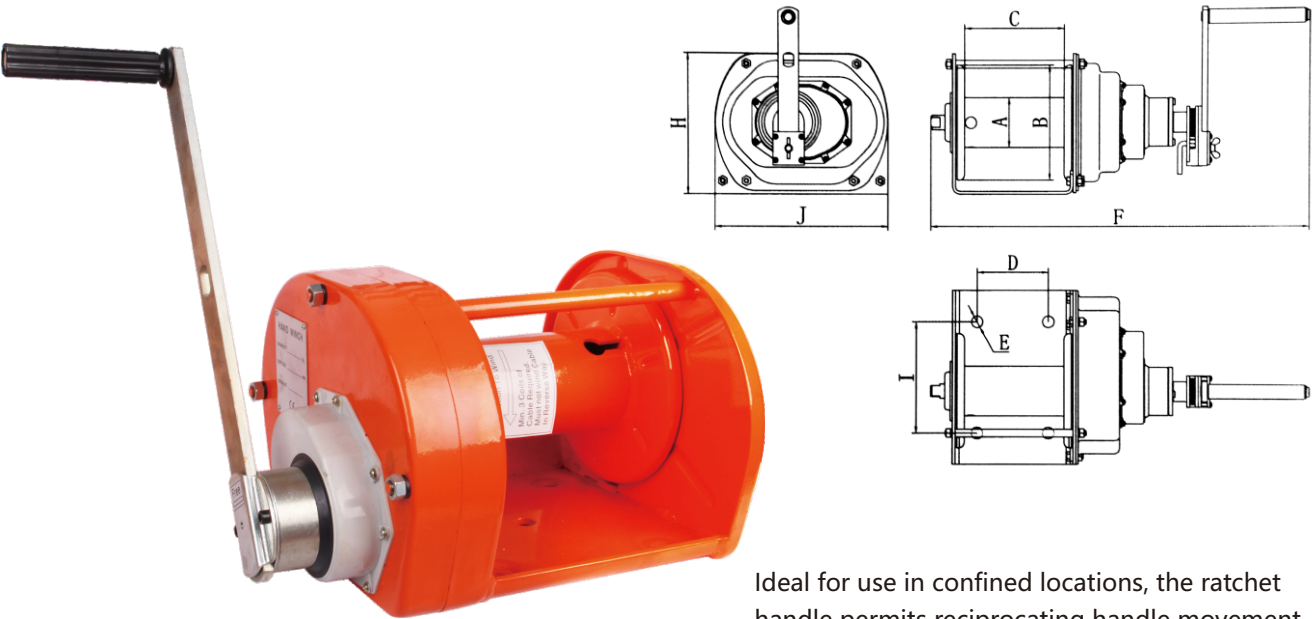
- The cost-effective solution for a wide variety of applications, JENTAN Brake Hand Winches can be used to pull or lift loads.
- Positive action brake can hold the load in any position.
- Compact, light weight and rugged construction.
- Mechanical components enclosed for protection.
- Baked enamel finish for corrosion protection.
- Rope to drum flxing clamp provided.
- Available in corrosion resistant grade 304 stainless steel.



Specifications

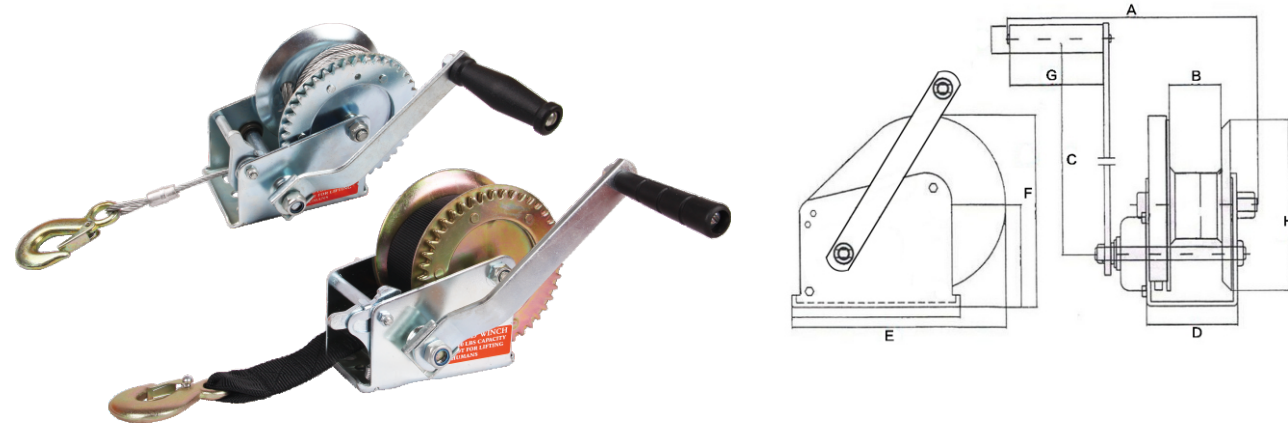
Model	Rated capacity (lbs)	Test load (kN)	Transmission ratio	Hand operated strength (N)	Dimensions(mm)										Net weight (no wire rope) (kg)
					A	B	C	D	E	F	G	H	J	R	
JTHW-C12	1200	8	4.2:1	180	Φ48	Φ134	51	157	Φ27	273	110	156	184	208	3.7
JTHW-C18	1800	12	5:1	190	Φ60	Φ180	60	190	Φ27	288	110	203	246	319	8.1
JTHW-C26	2600	17.5	10:1	190	Φ75	Φ180	63	209	Φ27	307	110	216	294	319	10.3

JTHW-B Hand Winch



Ideal for use in confined locations, the ratchet handle permits reciprocating handle movement in both directions for hoisting and lowering loads.

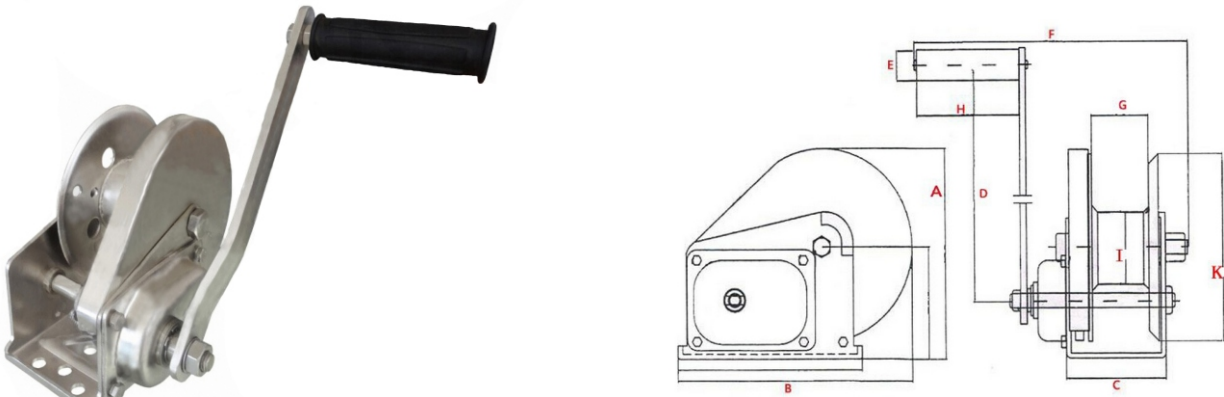
JTHW-A Hand Winch



Specifications

Model	Rated capacity (lbs)	Test load (KN)	Single speed/double speed	Transmission ratio	Hand operated strength (N)	Dimensions(mm)										Net weight (no wire rope) (kg)
						A	B	C	D	E	F	G	H	J	R	
JTHW-A6	600	4.1	Single	2.9:1	70	Φ21	Φ116	51	119	Φ25	228	91	138	165	180	2.4
JTHW-A8	800	5.4	Single	3.7:1	75	Φ21	Φ116	51	119	Φ25	228	91	138	156	180	2.5
JTHW-A10	1000	6.8	Single	4.2:1	85	Φ21	Φ135	51	119	Φ25	228	91	156	184	180	2.8
JTHW-A12	1200	8.2	Single	4.2:1	100	Φ21	Φ135	51	119	Φ25	228	91	156	184	180	2.8
JTHW-A14	1400	9.5	Single	4.2:1	120	Φ21	Φ135	51	119	Φ25	228	91	156	184	180	2.8
JTHW-A20	2000	13.6	Double	10.35:14.5:1	150	Φ27	Φ150	65	174	Φ25	281	91	182	250	251	5.9
JTHW-A25	2500	17	Double	11.5:15:1	160	Φ27	Φ165	65	174	Φ25	281	91	191	256	251	6.4

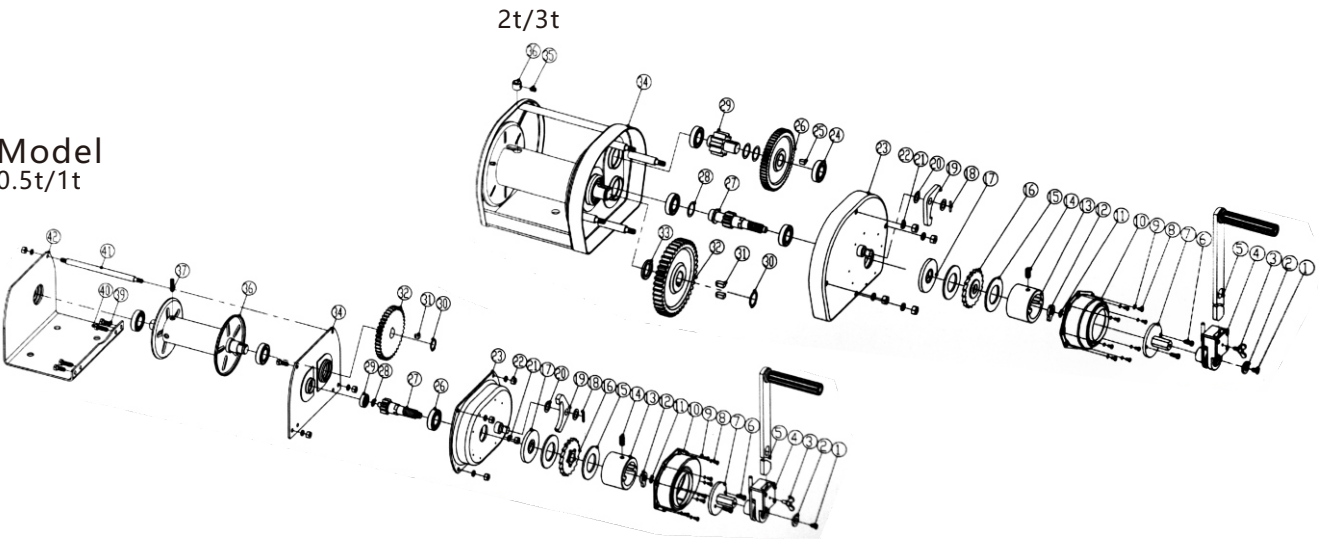
JTHW-D Hand Winch



Specifications

Model	Rated Capacity (lbs)	Test Load (KN)	Gear ratio	No. of speed	Dimensions(mm)										Net weight (kg)	Packing measurement (cm)
					A	B	C	D	E	F	G	H	I	K		
JTHW-D12	1200	8	4.2:1	1	156	184	88	210	27	272	51	109	48	134	3.7	16x16x22
JTHW-D18	1800	12.13	5:1	1	203	256	107	319	27	283	60	109	60	180	7.7	35x20x23
JTHW-D26	2600	17.64	10:1	1	216	293	127	319	27	305	63	109	75	180	10.1	35x24x24

Model
0.5t/1t



Specifications

Model	Safe Working Load (t)	Test load (KN)	Adopted wire rope dia. x length (m)	Transmission ratio	The max length of link-pole action (mm)	Min. force of hand turn (N)	Dimensions(mm)								Net weight (kg)
							A	B	C	D	E	F	H	I	
0.5t	0.5	6.125	Φ6.3×40	4.33:1	350	120	Φ60	Φ140	150	100	Φ15	403	182	130	14.4
1t	1	12.25	Φ8×40	12.19:1	350	120	Φ76	Φ175	154	110	Φ18	443	214	170	19.7
2t	2	24.5	Φ9×40	22.68:1	350	130	Φ90	Φ190	195	155	Φ18	490	230	170	25.1
3t	3	36.75	Φ12.5×40	29.16:1	350	180	Φ100	Φ230	205	155	Φ18	549	296	170	44.3

JTWW-A Wire Rope Winch(Aluminum Housing)

Light, powerful, easy to move and to use, these machines make it possible to solve the numerous pulling and lifting problems in a practical and safe manner.

Construction

- dam structures-pulling of frame
- laying of steel or concrete pipe
- concrete pile laying
- seat pile pulling
- combine of fume tube

Railway

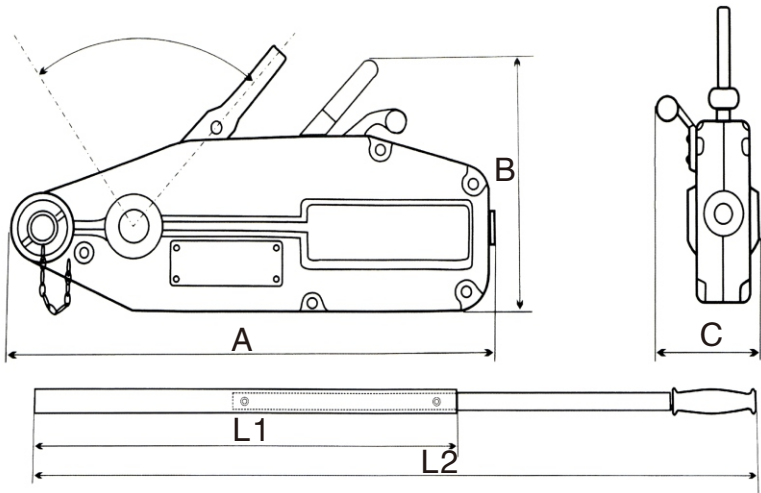
- pulling of rail
- removal of van or wagon
- laying of track
- shunting and maintenance of rolling stock

Shipbuilding(Shipbuilding company)

- manoeuvring of ships
- working of locks
- stowing of cargo
- shipping of dinghies

Transport

- positioning of boiler
- machines
- maintenance
- loading of car
- emergency
- loading and unloading of bulky and heavy packages



JTWW-B Wire Rope Winch(Iron Housing)



Mechanism

JTWW-B is a wire rope puller, which is small in size, light in weigh. By moving the handle left and right, the wire rope passes through-lifting or lowering the load.

Features

- Compact and light weigh design.
- Equipped with two safety devices, this guarantees safe user operation.
- Wire rope is drawn out straight, regardless of wire lengths.
- Transmission speed up to 3 metres per minute. dependant on effort and speed of operation.
- Wire rope can be used at any working angle.
- Equipped with two safety hook.

Specifications

Model	Rated capacity (T)	Pulling capacity (T)	Rated forward travel (mm)	Efficient length of forward handle (mm)	Drive step	Rope diameter (mm)	Standard length of rope (m)	Net weight (kg)	Rated forward hand power (N)	Max.Overall size (mm)
JTWW-B0.8	0.8	1.2	≥52	800	1	8	20	18	≤343	440×63×265
JTWW-B1.0		1.5	≥52	800	1	8	20	18	≤343	440×63×265
JTWW-B1.6	1.6	2.4	≥55	1200	1	11	20	30	≤441	550×77×300
JTWW-B3.2	3.2	4.8	≥28	1200	2	16	20	56	≤441	690×91×350

Specifications

Model	Rated capacity (T)	Pulling capacity (T)	Rated forward travel (mm)	Efficient length of forward handle (mm)	Drive step	Rope diameter (mm)	Standard length of rope (m)	Net weight (kg)	Rated forward hand power (N)	Max.Overall size (mm)
JTWW-A0.8	0.8	1.2	≥52	825	1	8	20	16	≤284	428×64×235
JTWW-A1.0	1.0	1.5	≥52	825	1	8	20	16	≤353	428×64×235
JTWW-A1.6	1.6	2.4	≥55	1200	1	11	20	24	≤412	545×97×286
JTWW-A3.2	3.2	4.8	≥28	1200	2	16	20	48	≤441	660×116×350

JTHP-A Hand Puller



TYPE: JTHP-A
HAND PULLER SERIES

Technical features

Drum and ratchet wheel are casted as one unit from aluminum alloy.
Steel hand and frame finished with galvanization to resist chips and corrosion.
Spring loaded ratchet control lever permits operation in any position and allows you to easily switch from lifting to lowering.
Conforms to CE safety standard

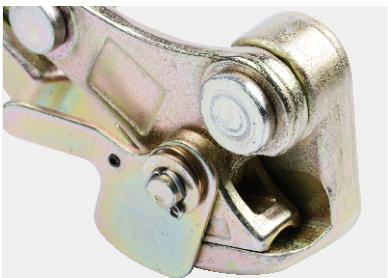
(1TON & 2 TON)

Description	Model	Rated Pull (KN)	Cable Size Dia(mm)* Length(m)	Effective Distance (m)	Surface	Qty/ctn (pcs)	Weight (kg)	Dimension (cm)
1T 2-hook&single-wheel puller	JTHP-A1TA1	4.9	Φ4.5*1.8	0.5	Galvanized	6	14	56*21*24
1T 2-hook&double-wheel puller	JTHP-A1TA2	4.9	Φ4.5*1.8	0.5	Galvanized	6	15	56*21*24
1.5T 2-hook&single-wheel puller	JTHP-A1.5TA1	7.4	Φ4.5*2.2	0.7	Galvanized	6	16.5	58*25*22
1.5T 2-hook&double-wheel puller	JTHP-A1.5TA2	7.4	Φ4.5*2.2	0.7	Galvanized	6	18	58*25*22
2T 2-hook&single-wheel puller	JTHP-A2TA1	9.8	Φ4.8*3	1.1	Galvanized	6	19.5	61*26*22
2T 2-hook&double-wheel puller	JTHP-A2TA2	9.8	Φ4.8*3	1.1	Galvanized	6	21	61*27*22
2T top grade of 2-hook&double wheel puller	JTHP-A2TC2	14.7	Φ5.1*3	1.1	Chromed	6	21	61*26*22
2T top grade coloured ribben of 2-hook&double wheel puller	JTHP-A2TE2	1.8*25	Φ4.5	2.1	Chromed	6	21	61*26*22

(3TON&4TON)

Description	Model	Rated Pull (KN)	Cable Size Dia(mm)* Length(m)	Effective Distance (m)	Surface	Qty/ctn (pcs)	Weight (kg)	Dimension (cm)
3T 2-hook&single-wheel puller	JTHP-A32TA1	14.7	Φ5.1*3.3	1.2	Galvanized	4	19	71*21*27
3T 2-hook&double-wheel puller	JTHP-A3TA2	14.7	Φ5.1*3.3	1.2	Galvanized	4	20	71*21*27
3T 3-hook&single-wheel puller	JTHP-A3TB1	14.7	Φ5.1*3.3	2.4	Galvanized	4	20	71*21*27
3T 3-hook&double-wheel puller	JTHP-A3TB2	14.7	Φ5.1*3.3	2.4	Galvanized	4	21	71*21*27
4T easy model of 2-hook&single wheel puller	JTHP-A4TA1E	19.6	Φ5.5*3.3	1.2	Galvanized	4	21	70*21*29
4T easy model of 2-hook&double wheel puller	JTHP-A4TA2E	19.6	Φ5.5*3.3	1.2	Galvanized	4	22	70*21*29
4T easy model of 3-hook&single wheel puller	JTHP-A4TB1E	19.6	Φ5.5*3.3	2.4	Galvanized	4	22	70*21*29
4T easy model of 3-hook&double wheel puller	JTHP-A4TB2E	19.6	Φ5.5*3.3	2.4	Galvanized	4	22.5	70*21*29
4T top grade of 2-hook&single wheel puller	JTHP-A4TA1	19.6	Φ6*3.6	1.35	Chromed	2	12	74*23*14.5
4T top grade of 2-hook&double wheel puller(AI-alloy)	JTHP-A4TC2	19.6	Φ6*3.6	1.35	Chromed	2	13	74*23*14.5
4T top grade of 3-hook&double wheel puller(AI-alloy)	JTHP-A4TD2	19.6	Φ6*3.6	2.7	Chromed	2	13.5	74*23*14.5

JTWG Wire Grip



Product introduction

UNSHELLED CABLE GRIPS

An ideal device for gripping, pulling and tensioning of messenger wire ropes, cables and metal roda, depending in the diameter and surface up to a tensile strength of 1.770N/mm².

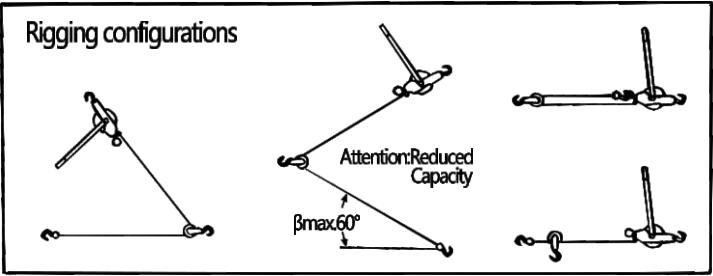
- The parallel jaws give a firm non-slip grip, not damaging the wire.
- Guide prevents the grip from dropping off the wire and affords instant release.
- Tight wire-gripping for Ratchet Puller (Pulley Tackle) .
- More built-in safety factors than other brands.
- Easily field repairable and inexpensive to maintain.
- Solid ductile and malleable iron construction.
- Loading capacity from 500 kgs to 3000kgs.

Specifications

Model	S.W.L.	Grip Range Dia. (mm)	Packing dimension (mm)	Qty/Ctn (pcs)	Net Weight (kg)
JTWG-500C	500	1.0-10	185*170*130	10	0.4
JTWG-1000C	1000	2.6-15	240*210*140	10	0.76
JTWG-2000C	2000	1.0-22	270*260*110	5	1.35
JTWG-3000C	3000	16-32	370*350*180	5	2.3

Ratchet Puller

JTRP-A Ratchet Puller



Specifications

Model	Capacity (kg)	Max.Length (mm)	Min.Length (mm)	Size of Wire (mm)	Net Weight (kg)
A-1000	1000	1210	410	4.5x2300	3.2
A-1500	1500	1400	480	5x2300	4.2
A-2000	2000	1400	480	5.5x2300	4.3
A-P1500	1000(single wire) 1500(double wire)	3300	480	5x3200	4.1
A-3000	3000	1400	480	6x2400	4.9

JTRP-B Model Ratchet Puller With Wire Grip

Model : JTRP-B
Ratchet Puller With Wire Grip

- Specialities**
Designed for electric wire pulling for field needs:
electric power, telephone line works, construction, farm and general purposes.
- UP and DOWN movement by moving the lever.
 - Time-tested technique.
 - Equipped with automatic mechanical brake and change pawl.
 - More built-in safety factors than other brands.
 - Easily field repairable and inexpensive to maintain.
 - Solid ductile and malleable iron construction.

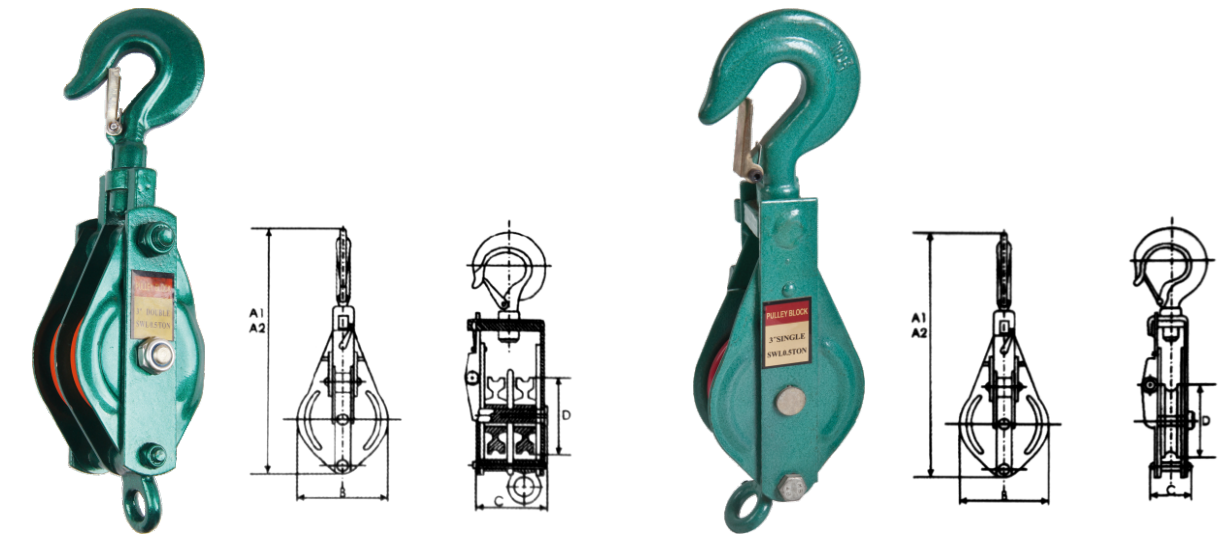
Specifications

Model	Capacity(kg)	Grip Size	Pull Length(mm) Max.Min		Size of Wire(mm*m) Double Single		Net Weight(kg)
B-1030	1000	JTWG-1000C	1210	410	5*2300	6*1200	4.3
B-1040	1000	JTWG-2000C	1210	410	5*2300	6*1200	5.2
B-1506	1500	JTWG-2000C	1400	480	6*2300	8*1200	6.7
B-1509	1500	JTWG-3000C	1400	480	5*3200	8*1200	7.2

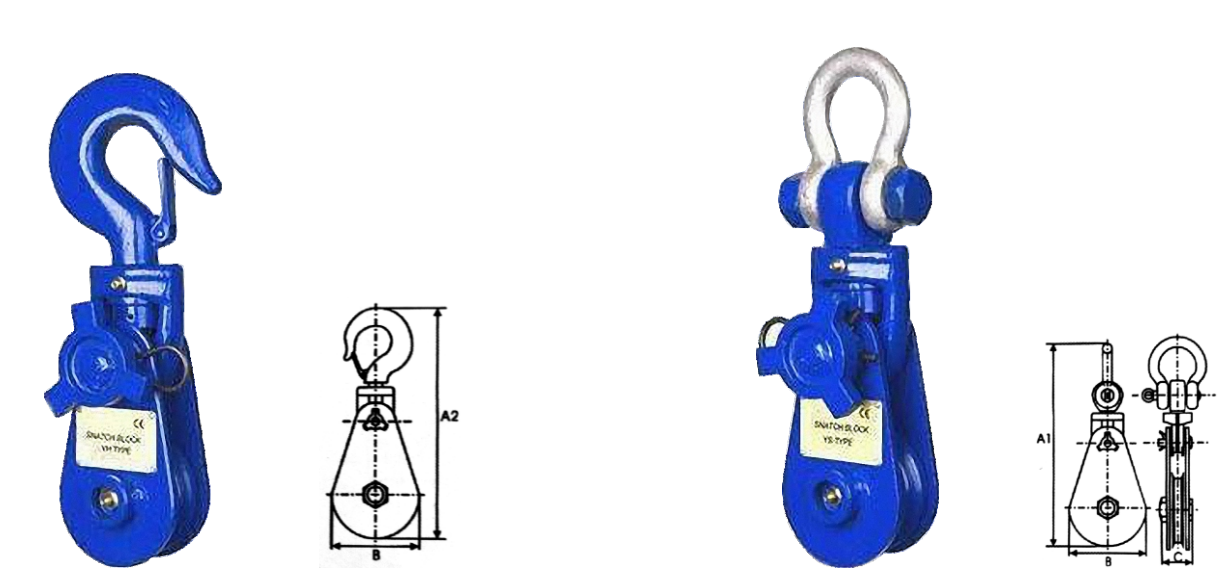


PULLEYS

JTPB-A Double/Single Snatch Pulley



JTPB-B Hook/Shackle Type Heavy Duty Snatch Pulley



JTPB-A Double Snatch Block

Model		S.W.L.	Sheave dia	Dimension(mm)				For wire dia	N.W
Hook	Eys	(t)	D(mm)	Hook(A1)	Eye(A2)	B	C	(mm)	(kg)
75DY x2S	75DYx2SO	0.5	75	268	227	87	77	8	2.8
100DY x2S	100DYx2SO	1.0	100	311.5	284.5	112	88	10	4.3
125DY x2S	125DYx2SO	1.5	125	370	344	140	100	13	7.8
150DY x2S	150DY X2SO	2.0	150	442.5	417	168	146	16	12.2
180DY x2S	180DY X2SO	3.0	180	498	478	204	157	19	18.5
200DY x2S	200DY X2SO	4.0	200	590.5	556	226	188	22	31
250DY x2S	250DY X2SO	5.0	250	706.5	651	276	220	25	49.8
300DY x2S	300DY X2SO	6.0	300	795	775	330	238	26	72
350DY x2S	350DY X2SO	10	350	934	898	395	260	28	102

JTPB-B Heavy Duty Snatch Pulley(Hook Type)

Model	Standard Capacity (kg)	Sheave Dia (in)	For Wire Dia (in)	Weight (kg)
JTPB-B1803	2000	3	3/8	2.3
JTPB-B1805	4000	4-1/2	1/2	5.7
JTPB-B1806	8000	6	3/4	11.5
JTPB-B1808	8000	8	3/4	15.7
JTPB-B1810	8000	10	3/4	21.9
JTPB-B1812	8000	12	3/4	30.0
JTPB-B1814	8000	14	3/4	36
JTPB-B1816	15000	16	7/8	99
JTPB-B1818	15000	18	1	112.5

JTPB-A Single Snatch Block

Model		S.W.L.	Sheave dia	Dimension(mm)				For wire dia	N.W
Hook	Eys	(t)	D(mm)	Hook(A1)	Eye(A2)	B	C	(mm)	(kg)
75DY x1S	75DYx1SO	0.5	75	268	227	87	50	8	1.5
100DY x1S	100DYx1SO	1.0	100	311.5	284.5	112	55.5	10	2.6
125DY x1S	125DYx1SO	1.5	125	370	344	140	63.5	13	4.8
150DY x1S	150DYx1SO	2.0	150	442.5	417	168	101	16	7.4
180DY x1S	180DYx1SO	3.0	180	498	478	204	107	19	11.9
200DY x1S	200DYx1SO	4.0	200	590.5	556	226	128	22	20.4
250DY x1S	250DYx1SO	5.0	250	706.5	651	276	147	25	33
300DY x1S	300DYx1SO	6.0	300	795	775	330	162	26	48
350DY x1S	350DYx1SO	10	350	934	898	395	178	28	66

JTPB-B Heavy Duty Snatch Pulley(Shackle Type)

Model	Standard Capacity (kg)	Sheave Dia (in)	For wire Dia (in)	Weight (kg)
JTPB-B1903	2000	3	3/8	2.2
JTPB-B1905	4000	4-1/2	1/2	5.7
JTPB-B1906	8000	6	3/4	12.5
JTPB-B1908	8000	8	3/4	16.5
JTPB-B1910	8000	10	3/4	22
JTPB-B1912	8000	12	3/4	29.5
JTPB-B1914	8000	14	3/4	35.6
JTPB-B1916	15000	16	7/8	102
JTPB-B1918	15000	18	1	118

JTPB-E
Champion Snatch Pulley(Hook Type)



Specifications

Model	S.W.L.	Sheave Dia	A2	B	C	For Wire Dia	N.W.
	(t)	D(mm)	(mm)	(mm)	(mm)	(mm)	(gk)
JTPB-E3"x1	2	75	292	82	70	7-9	4
JTPB-E4-1/2"x1	4	115	358	120	70	10-12	6.1
JTPB-E6"x1	4	150	412	160	70	16-18	13.8
JTPB-E6"x1	8	150	498	160	93	20-22	14.4
JTPB-E8"x1	8	200	549	210	93	20-22	16
JTPB-E8"x1	15	200	672	230	102	22-24	24
JTPB-E10"x1	10	250	695	260	115	24-26	37.5
JTPB-E10"x1	12	250	701	260	115	24-26	42
JTPB-E12"x1	12	300	797	310	133	24-26	56
JTPB-E12"x1	15	300	797	310	133	26-28	65
JTPB-E14"x1	22	355	960	365	140	28-32	90
JTPB-E16"x1	22	400	1027	415	140	28-32	108
JTPB-E16"x1	30	400	1085	415	155	32-35	135
JTPB-E20"x1	30	500	1177	514	162	32-35	210
JTPB-E24"x1	50	600	1445	625	240	46-50	408

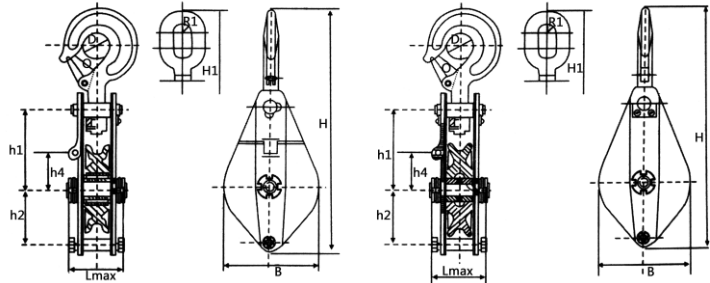
JTPB-E
Champion Snatch Pulley(Shackle Type)



Specifications

Model	S.W.L.	Sheave Dia	A1	B	C	For Wire Dia	N.W
	(t)	D(mm)	(mm)	(mm)	(mm)	(mm)	(kg)
JTPB-E3"x1	2	75	286	82	70	7-9	4
JTPB-E4-1/2"x1	4	115	345	120	70	10-12	6.1
JTPB-E6"x1	4	150	399	160	70	16-18	13.8
JTPB-E6"x1	8	150	475	160	93	20-22	14.4
JTPB-E8"x1	8	200	528	210	93	20-22	16
JTPB-E8"x1	15	200	663	230	102	22-24	24
JTPB-E10"x1	10	250	679	260	115	24-26	37.5
JTPB-E10"x1	12	250	679	260	115	24-26	42
JTPB-E12"x1	12	300	767	310	133	24-26	56
JTPB-E12"x1	15	300	884	310	133	26-28	65
JTPB-E14"x1	22	355	952	365	140	28-32	90
JTPB-E16"x1	22	400	1019	415	140	28-32	108
JTPB-E16"x1	30	400	1126	415	155	32-35	135
JTPB-E20"x1	30	500	1256	514	162	32-35	208
JTPB-E24"x1	50	600	1525	625	240	46-50	418

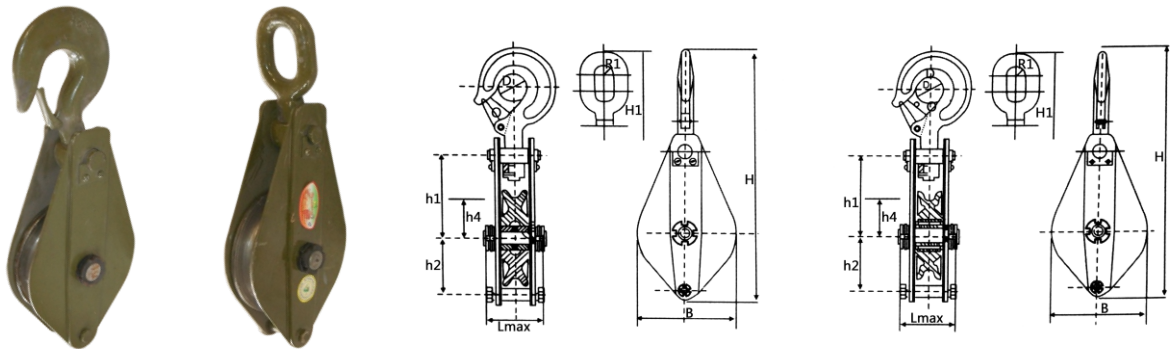
JTPB-F1 Single Open Hook (Chain Link) Pulley



Specifications

Model	Capacity	Test Load	Boundary Dimension					Wire Rope Diameter		The Dimension of Hook Mouth and Ring Cavity				Net Weight
			H	H1	B	Lmax	Φ	Suitability	Max.	D	O	R1	R	
	(t)	(KN)	(mm)							(mm)				(kg)
JTPB-F1GAK1-0.32	0.32	5.12	230	200	90	56.5	-	-	-	28	>=20	10	-	1.78
JTPB-F1LZK1-0.32	0.32	5.12	230	200	90	56.5	-	-	-	28	>=20	10	-	1.64
JTPB-F1GZK-0.32	0.32	5.12	230	200	90	56.5	-	-	-	28	>=20	10	-	1.33
JTPB-F1LZK1-0.32	0.32	5.12	230	200	90	56.5	-	-	-	28	>=20	-	-	1.99
JTPB-F1GZK1-0.5	0.5	8	260	230	98	61.5	-	6.2	7.7	31.5	>=22	11	-	1.83
JTPB-F1LZK1-0.5	0.5	8	260	230	98	61.5	-	6.2	7.7	31.5	>=22	-	-	1.8
JTPB-F1GK1-0.5	0.5	8	260	230	98	61.5	-	6.2	7.7	31.5	>=22	11	-	1.67
JTPB-F1LK1-0.5	0.5	8	260	230	98	61.5	-	6.2	7.7	31.5	>=22	-	-	1.8
JTPB-F1GZK1-1	1	16	310	285	116	70.5	-	7.7	11	37.5	>=27	14	-	4.4
JTPB-F1LZK1-1	1	16	310	285	116	70.5	-	7.7	11	37.5	>=27	-	-	4.03
JTPB-F1GK1-1	1	16	310	285	116	70.5	-	7.7	11	37.5	>=27	14	-	3.6
JTPB-F1LK1-1	1	16	310	285	116	70.5	-	7.7	11	37.5	>=27	-	-	3.23
JTPB-F1GZK1-2	2	32	405	370	152	88	-	11	14	45	>=32	19	-	7.98
JTPB-F1LZK1-2	2	32	405	370	152	88	-	11	14	45	>=32	19	-	7.4
JTPB-F1GK1-2	2	32	405	370	152	88	-	11	14	45	>=32	19	-	7.41
JTPB-F1LK1-2	2	32	405	370	152	88	-	11	14	45	>=32	-	-	6.8
JTPB-F1GZK1-3.2	3.2	51.2	470	440	176	101	-	12.5	15.5	50	>=37	21	-	12.91
JTPB-F1LZK1-3.2	3.2	51.2	470	440	176	101	-	12.5	15.5	50	>=37	-	-	12.16
JTPB-F1GK1-3.2	3.2	51.2	470	440	176	101	-	12.5	15.5	50	>=37	21	-	12.22
JTPB-F1LK1-3.2	3.2	51.2	470	440	176	101	-	12.5	15.5	50	>=37	-	-	11.48
JTPB-F1GZK1-5	5	80	570	540	212	117	-	15.5	18.5	60	>=42	26.5	-	23.79
JTPB-F1LZK1-5	5	80	570	540	212	117	-	15.5	18.5	60	>=42	-	-	22.82
JTPB-F1GK1-5	5	80	570	540	212	117	-	15.5	18.5	60	>=42	26.5	-	19.85
JTPB-F1LK1-5	5	80	570	540	212	117	-	15.5	18.5	60	>=42	-	-	18.88
JTPB-F1GZK1-8	8	128	730	685	280	141	-	23	23	75	>=56	33.5	-	41
JTPB-F1LZK1-8	8	128	730	685	280	141	-	23	23	75	>=56	-	-	38.93
JTPB-F1GK1-8	8	128	730	685	280	141	-	23	23	75	>=56	33.5	-	36.4
JTPB-F1LK1-8	8	128	730	685	280	141	-	23	23	75	>=56	-	-	34.33
JTPB-F1GZK1-10	10	160	810	775	316	159	-	24.5	24.5	85	>=61	37.5	-	62.98
JTPB-F1LZK1-10	10	160	810	775	316	159	-	24.5	24.5	85	>=61	-	-	60.92
JTPB-F1GK1-10	10	160	810	775	316	159	-	24.5	24.5	85	>=61	37.5	-	54.1
JTPB-F1LK1-10	10	160	810	775	316	159	-	24.5	24.5	85	>=61	-	-	52.04
JTPB-F1GK1-16	16	224	1010	960	406	185	-	28	31	106	>=81	50	-	113.5
JTPB-F1LK1-16	16	224	1010	960	406	185	-	28	31	106	>=81	-	-	107.16
JTPB-F1GK1-20	20	280	1150	1065	452	193	-	31	35	118	>=90	52.5	-	162.2
JTPB-F1LK1-20	20	280	1150	1065	452	193	-	31	35	118	>=90	-	-	152.15
JTPB-F1GK1-32	32	512	1480	1400	580	240	-	35	38	140	>=106	-	-	300
JTPB-F1LK1-32	32	512	1480	1400	580	240	-	35	38	140	>=106	-	-	290

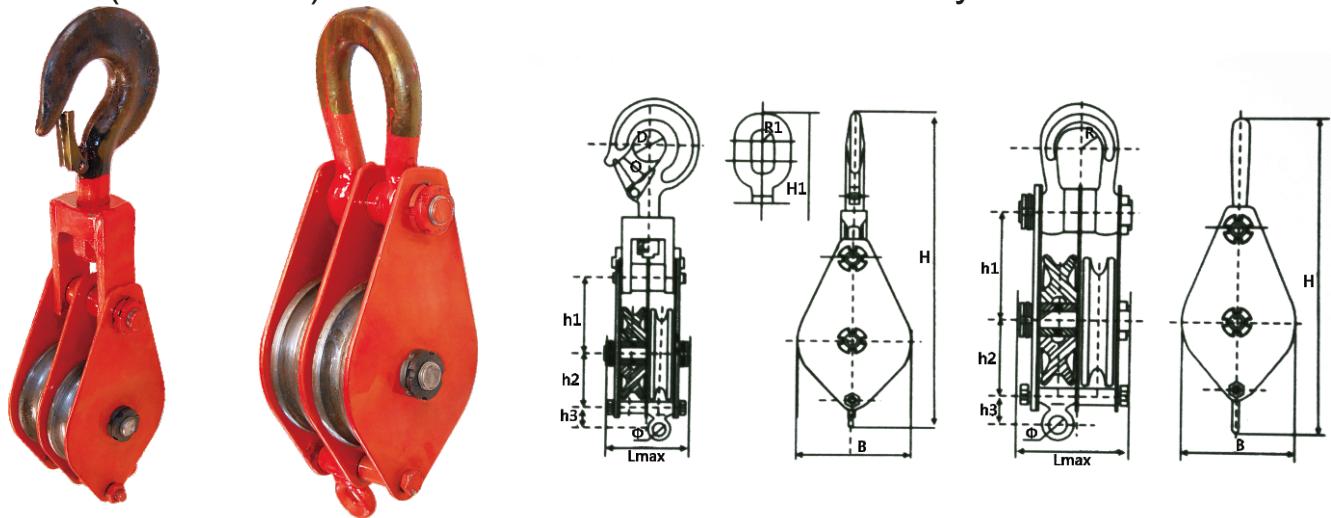
JTPB-F1 Single Close Hook (Chain Link) Pulley



Specifications

Model	Capacity	Test Load	Boundary Dimension					Wire Rope Diameter		The Dimension of Hook Mouth and Ring Cavity				Net Weight
			H	H1	B	Lmax	Φ	Suitability	Max.	D	O	R1	R	
	(t)	(KN)	(mm)							(mm)				(kg)
JTPB-F1GZ1-0.32	0.32	5.12	230	200	90	48	-	-	-	28	>=20	10	-	1.58
JTPB-F1LZ1-0.32	0.32	5.12	230	200	90	48	-	-	-	28	>=20	10	-	1.44
JTPB-F1G1-0.32	0.32	5.12	230	200	90	48	-	-	-	28	>=20	10	-	1.8
JTPB-F1L1-0.32	0.32	5.12	230	200	90	48	-	-	-	28	>=20	-	-	1.66
JTPB-F1GZ1-0.5	0.5	8	260	230	98	54	-	6.2	7.7	31.5	>=22	11	-	2.32
JTPB-F1LZ1-0.5	0.5	8	260	230	98	54	-	6.2	7.7	31.5	>=22	-	-	2.1
JTPB-F1G1-0.5	0.5	8	260	230	98	54	-	6.2	7.7	31.5	>=22	11	-	2.3
JTPB-F1L1-0.5	0.5	8	260	230	98	54	-	6.2	7.7	31.5	>=22	-	-	2.08
JTPB-F1GZ1-1	1	16	315	285	116	63	-	7.7	11	37.5	>=27	14	-	3.78
JTPB-F1LZ1-1	1	16	315	285	116	63	-	7.7	11	37.5	>=27	-	-	3.41
JTPB-F1G1-1	1	16	315	285	116	63	-	7.7	11	37.5	>=27	14	-	3.75
JTPB-F1L1-1	1	16	315	285	116	63	-	7.7	11	37.5	>=27	-	-	3.38
JTPB-F1GZ1-2	2	32	405	370	152	79	-	11	14	45	>=32	19	-	6.64
JTPB-F1LZ1-2	2	32	405	370	152	79	-	11	14	45	>=32	19	-	6.06
JTPB-F1G1-2	2	32	405	370	152	79	-	11	14	45	>=32	19	-	6.71
JTPB-F1L1-2	2	32	405	370	152	79	-	11	14	45	>=32	-	-	6.13
JTPB-F1GZ1-3.2	3.2	51.2	470	440	176	90	-	12.5	15.5	50	>=37	21	-	10.24
JTPB-F1LZ1-3.2	3.2	51.2	470	440	176	90	-	12.5	15.5	50	>=37	-	-	9.5
JTPB-F1G1-3.2	3.2	51.2	470	440	176	90	-	12.5	15.5	50	>=37	21	-	12.17
JTPB-F1L1-3.2	3.2	51.2	470	440	176	90	-	12.5	15.5	50	>=37	-	-	11.43
JTPB-F1GZ1-5	5	80	570	540	212	105	-	15.5	18.5	60	>=42	26.5	-	16.94
JTPB-F1LZ1-5	5	80	570	540	212	105	-	15.5	18.5	60	>=42	-	-	15.97
JTPB-F1G1-5	5	80	570	540	212	105	-	15.5	18.5	60	>=42	26.5	-	18.46
JTPB-F1L1-5	5	80	570	540	212	105	-	15.5	18.5	60	>=42	-	-	17.49
JTPB-F1GZ1-8	8	128	730	685	280	125	-	23	23	75	>=56	33.5	-	31.28
JTPB-F1LZ1-8	8	128	730	685	280	125	-	23	23	75	>=56	-	-	29.21
JTPB-F1G1-8	8	128	730	685	280	125	-	23	23	75	>=56	33.5	-	35.98
JTPB-F1L1-8	8	128	730	685	280	125	-	23	23	75	>=56	-	-	33.91
JTPB-F1GZ1-10	10	160	810	775	316	144	-	24.5	24.5	85	>=61	37.5	-	46.49
JTPB-F1LZ1-10	10	160	810	775	316	144	-	24.5	24.5	85	>=61	-	-	44.43
JTPB-F1G1-10	10	160	810	775	316	144	-	24.5	24.5	85	>=61	37.5	-	46.4
JTPB-F1L1-10	10	160	810	775	316	144	-	24.5	24.5	85	>=61	-	-	44.17
JTPB-F1G1-16	16	224	1010	960	406	169	-	28	31	106	>=81	50	-	109.84
JTPB-F1L1-16	16	224	1010	960	406	169	-	28	31	106	>=81	-	-	103.23
JTPB-F1G1-20	20	280	1150	1065	452	180	-	31	35	118	>=90	52.5	-	155.17
JTPB-F1L1-20	20	280	1150	1065	452	180	-	31	35	118	>=90	-	-	145.12
JTPB-F1G1-32	32	512	1480	1400	580	240	-	35	38	140	>=106	-	-	300
JTPB-F1L1-32	32	512	1480	1400	580	240	-	35	38	140	>=106	-	-	290

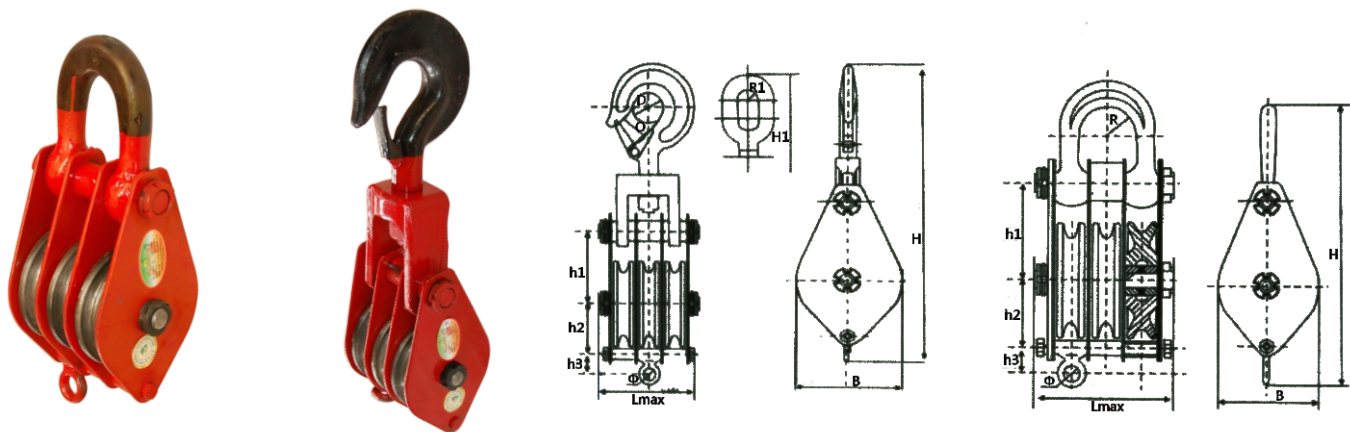
JTPB-F2 Hook(Chain Link)Series Closed Double Wheels Pulley



Specifications

Model	Capacity	Test Load	Boundary Dimension					Wire Rope Diameter		The Dimension of Hook Mouth and Ring Cavity				Net Weight
			H	H1	B	Lmax	Φ	Suitability	Max.	D	O	R1	R	
	(t)	(KN)	(mm)							(mm)				(kg)
JTPB-F2G2-1	1	16	335	310	98	80	12	6.2	7.7	37.5	>=27	14	-	3.3
JTPB-F2L2-1	1	16	335	310	98	80	12	6.2	7.7	37.5	>=27	14	-	2
JTPB-F2G2-2	2	32	420	395	116	94.5	14	7.7	11	45	>=32	19	-	6.5
JTPB-F2L-2	2	32	420	395	116	94.5	14	7.7	11	45	>=32	19	-	4
JTPB-F2G2-3.2	3.2	51	525	505	152	116	20	11	14	50	>=37	13.5	-	11
JTPB-F2L-3.2	3.2	51	525	505	152	116	20	11	14	50	>=37	13.5	-	8.7
JTPB-F2G2-5	5	80	625	600	176	136	24	12.5	15.5	60	>=42	25	-	19
JTPB-F2L-5	5	80	625	600	176	136	24	12.5	15.5	60	>=42	25	-	14.5
JTPB-F2G2-8	8	128	775	745	212	165	28	15.5	18.5	75	>=56	32.5	-	40
JTPB-F2L-8	8	128	775	745	212	165	28	15.5	18.5	75	>=56	32.5	-	27
JTPB-F2G2-10	10	160	845	825	236	180	32	17	20	85	>=61	35	-	47.5
JTPB-F2L-10	10	160	845	825	236	180	32	17	20	85	>=61	35	-	35
JTPB-F2G2-16	16	224	1090	1055	316	220	42	23	24.5	106	>=81	48	-	75
JTPB-F2L-16	16	224	1090	1055	316	220	42	23	24.5	106	>=81	48	-	70
JTPB-F2G2-20	20	280	1195	1150	364	230	48	26	28	118	>=90	52.5	-	125
JTPB-F2L-20	20	280	1195	1150	364	230	48	26	28	118	>=90	52.5	-	100.5
JTPB-F2G2-32	32	512	1480	1400	580	240	-	35	38	140	>=106	-	-	300
JTPB-F2L-32	32	512	1480	1400	580	240	-	38	38	140	>=106	-	-	199
JTPB-F2D2-1	1	16	245		98	78	12	6.2	7.7	-	-	-	15	2.3
JTPB-F2D2-2	2	32	315		116	94	14	7.7	11	-	-	-	18	4.5
JTPB-F2D2-3.2	3.2	51	400		152	112	20	11	14	-	-	-	22	9
JTPB-F2D2-5	5	80	490		176	132	24	12.5	15.5	-	-	-	26	15
JTPB-F2D2-8	8	128	590		212	163	28	15.5	18.5	-	-	-	32	27.5
JTPB-F2D2-10	10	160	675		236	169	32	17	20	-	-	-	49	36
JTPB-F2D2-16	16	224	805		316	214	42	23	24.5	-	-	-	45	70.5
JTPB-F2D2-20	20	280	930		364	223	48	26	28	-	-	-	48	101
JTPB-F2D2-32	32	448	1145		452	270	56	31	35	-	-	-	50	200

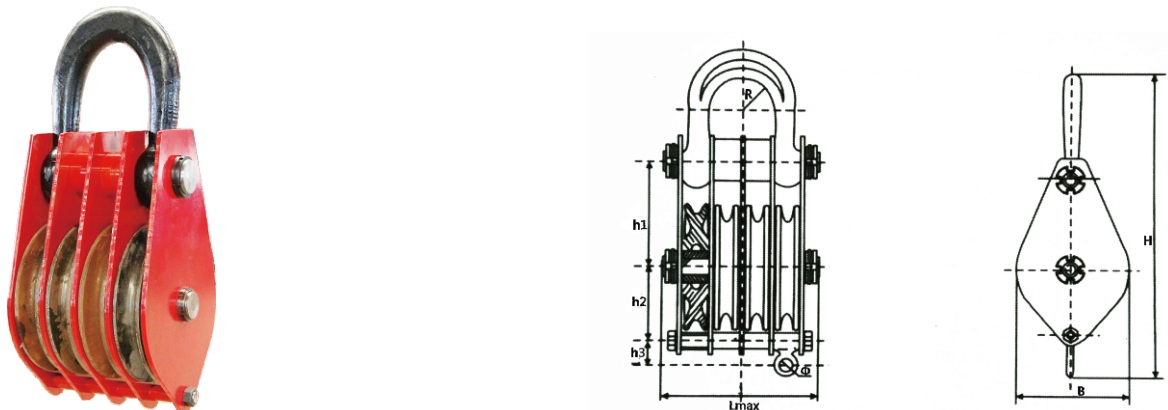
JTPB-F3
Hook(Chain Link)Series Closed Triple Wheels Pulley



Specifications

Model	Capacity	Test Load	Boundary Dimension					Wire Rope Diameter		The Dimension of Hook Mouth and Ring Cavity				Net Weight
	(t)	(KN)	H	H1	B	Lmax	Φ	Suitability	Max.	D	O	R1	R	
JTPB-F3G3-3.2	3.2	51.2	456	435	116	127	14	7.7	11	50	>=37	21	-	10
JTPB-F3L3-3.2	3.2	51.2	456	435	116	127	14	7.7	11	50	>=37	21	-	14
JTPB-F3G3-5	5	80	575	555	152	152	20	11	14	60	>=42	26.5	-	17.5
JTPB-F3L3-5	5	80	575	555	152	152	20	11	14	60	>=42	26.5	-	14.5
JTPB-F3G3-8	8	128	710	680	176	180	24	12.5	15.5	75	>=56	33.5	-	33
JTPB-F3L3-8	8	128	710	680	176	180	24	12.5	15.5	75	>=56	33.5	-	20
JTPB-F3G3-10	10	160	810	790	212	245	28	15.5	18.5	85	>=61	37.5	-	53
JTPB-F3L3-10	10	160	810	790	212	245	28	15.5	18.5	85	>=61	37.5	-	40.5
JTPB-F3G3-16	16	224	960	920	230	233	32	17	20	106	>=81	50	-	70
JTPB-F3L3-16	16	224	960	920	230	233	32	17	20	106	>=81	50	-	58
JTPB-F3G3-20	20	280	1080	1030	280	258	36	20	23	118	>=90	52.5	-	125
JTPB-F3L3-20	20	280	1080	1030	280	258	36	20	23	118	>=90	52.5	-	82
JTPB-F3G3-32	32	512	1480	1400	580	240	-	35	38	140	>=106	-	-	300
JTPB-F3L3-32	32	512	1480	1400	580	240	-	35	38	140	>=106	-	-	138
JTPB-F3D3-3.2	3.2	51.2	330	-	116	128	14	7.7	11	-	-	-	23.5	14.5
JTPB-F3D3-5	5	80	435	-	152	156	20	11	14	-	-	-	28	15
JTPB-F3D3-8	8	128	515	-	176	186	24	12.5	15.5	-	-	-	33	20.5
JTPB-F3D3-10	10	160	610	-	212	216	28	15.5	18.5	-	-	-	40	41
JTPB-F3D3-16	16	224	680	-	236	233	32	17	20	-	-	-	42	59
JTPB-F3D3-20	20	280	770	-	280	266	36	20	23	-	-	-	47	83
JTPB-F3D3-32	32	448	945	-	364	305	48	26	28	-	-	-	52	140
JTPB-F3D3-50	50	700	1220	-	452	369	56	31	35	-	-	-	64	300

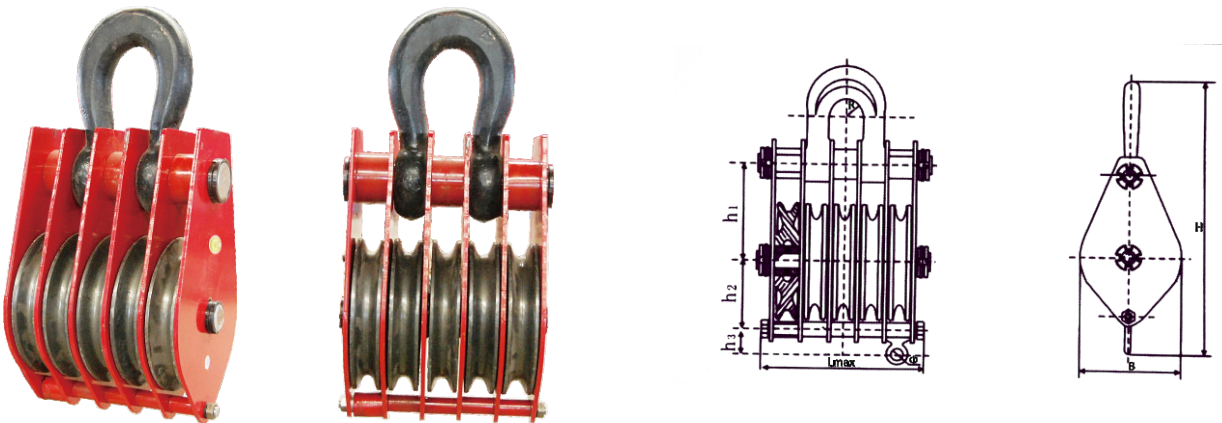
JTPB-F4 Rings Series Closed Four Wheels Pulley



Specifications

Model	Capacity	Test Load	Boundary Dimension					Wire Rope Diameter		The Dimension of Hook Mouth and Ring Cavity				Net Weight
	(t)	(KN)	H	H1	B	Lmax	Φ	Suitability	Max.	D	O	R1	R	
JTPB-F4-8	8	128	470	-	152	208	20	11	14	-	-	-	46	29
JTPB-F4-10	10	160	540	-	176	240	24	12.5	15.5	-	-	-	52	31
JTPB-F4-16	16	224	670	-	212	292	28	15.5	18.5	-	-	-	65	62.5
JTPB-F4-20	20	280	735	-	236	304	32	17	20	-	-	-	65	86
JTPB-F4-32	32	448	940	-	316	384	42	23	24.5	-	-	-	76	150
JTPB-F4-50	50	700	1155	-	406	445	50	28	31	-	-	-	95	300

JTPB-F5 Rings Series Closed Five Wheels Pulley



Specifications

Model	Capacity	Test Load	Boundary Dimension					Wire Rope Diameter		The Dimension of Hook Mouth and Ring Cavity				Net Weight
	(t)	(KN)	H	H1	B	Lmax	Φ	Suitability	Max.	D	O	R1	R	
JTPB-F5-20	20	280	650	-	212	350	28	15.5	18.5	-	-	-	41	70
JTPB-F5-32	32	448	815	-	280	420	36	20	23	-	-	-	44	125
JTPB-F5-50	50	700	997	-	364	485	48	23	24.5	-	-	-	49	253.5
JTPB-F5-80	80	1040	1210	-	452	580	56	31	35	-	-	-	56	405

JTPB-F6 Rings Series Closed Six Wheels Pulley



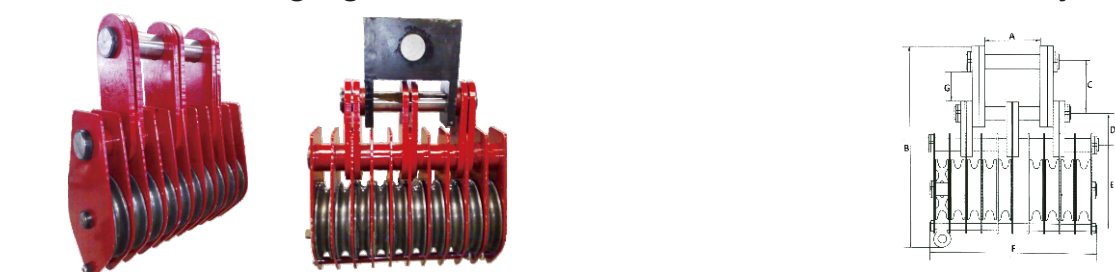
Specifications														
Model	Capacity	Test Load	Boundary Dimension					Wire Rope Diameter		The Dimension of Hook Mouth and Ring Cavity				Net Weight
			H	H1	B	Lmax	Φ	Suitability	Max.	D	O	R1	R	
	(t)	(KN)	(mm)							(mm)				(kg)
JTPB-F6-32	32	448	760	-	212	430	32	17	20	-	-	-	63	113
JTPB-F6-50	50	700	980	-	280	540	42	23	24.5	-	-	-	81	227.5
JTPB-F6-80	80	1040	1190	-	364	625	50	28	31	-	-	-	95	444
JTPB-F6-100	100	1300	1325	-	452	680	56	31	35	-	-	-	97	600

JTPB-F8 Rings Series Closed Eight Wheels Pulley



Specifications														
Model	Capacity	Test Load	Boundary Dimension					Wire Rope Diameter		The Dimension of Hook Mouth and Ring Cavity				Net Weight
			H	H1	B	Lmax	Φ	Suitability	Max.	D	O	R1	R	
	(t)	(KN)	(mm)							(mm)				(kg)
JTPB-F8-80	80	1040	1150	-	364	730	48	26	28	-	-	-	120	430
JTPB-F8-100	100	1300	1290	-	406	810	31	28	31	-	-	-	133	653.5
JTPB-F8-160	160	2080	1470	-	452	1040	35	31	35	-	-	-	174	1137.4
JTPB-F8-200	200	2500	1595	-	514	1165	38	34	38	-	-	-	200	1363

JTPB-F10 Hanging Beam Series Closed Ten Wheels Pulley



Specifications									
Model	Capacity	Test Load KN	A	B	C	D	E	F	G
JTPB-F10-200	200	2500	500	1610	445	275	643	1080	245
JTPB-F10-250	250	3125	530	1660	-	280	690	1380	250
JTPB-F10-320	320	4000	542	1710	-	290	750	1520	255

JTWP-A1
Regular Wood Pulley(single wheel with hook)



Specifications						
Model	Size	S.W.L.	For Wire Dia	Packing Dimension	Qty/case	Weight
		(lbs)			(pcs)	
JTWP-A103	3	500	3/8	73x54x40	100	0.75
JTWP-A104	4	1000	1/2	85x62x45	100	1
JTWP-A105	5	1200	5/8	83x45x36	50	1.75
JTWP-A106	6	1800	3/4	92x56x50	50	2.82
JTWP-A108	8	2800	1	96x77x30	20	5.4
JTWP-A110	10	4000	1-1/8	110x70x45	20	8
JTWP-A112	12	5000	1-1/4	100x60x39	10	14.7

JTWP-A2
Regular Wood Pulley(double wheel with hook)



Specifications						
Model	Size	S.W.L.	For Wire Dia	Packing Dimension	Qty/case	Weight
	(in)	(lbs)	(in)	(cm)	(pcs)	(kg/pc)
JTWP-A203	3	800	3/8	120x63x30	100	1
JTWP-A204	4	1400	1/2	110x74x55	100	1.7
JTWP-A205	5	1800	5/8	185x48x37	50	2.7
JTWP-A206	6	2500	3/4	110x70x45	50	5.54
JTWP-A208	8	3800	1	120x70x68	20	9.54
JTWP-A210	10	6000	1-1/8	145x75x70	20	15.5
JTWP-A212	12	8000	1-1/4	95x54x49	10	24.5

JTWP-A3
Regular Wood Pulley(triple wheel with hook)



Specifications						
Model	Size	S.W.L.	For Wire Dia	Packing Dimension	Qty/case	Weight
	(in)	(lbs)	(in)	(cm)	(pcs)	(kg/pc)
JTWP-A303	3	1200	3/8	57x56x73	100	1.2
JTWP-A304	4	1800	1/2	99x39x70	100	2.0
JTWP-A305	5	2400	5/8	80x67x67	48	3.4
JTWP-A306	6	3200	3/4	96x67x54	48	6.75
JTWP-A308	8	4800	1	113x82x75	30	9.17
JTWP-A310	10	8000	1-1/8	101x71x95	15	15.5
JTWP-A312	12	10000	1-1/4	106x83x73	8	26

JTWP-B1

Regular Wood Pulley(single wheel with shackle)



Specifications

Model	Size	S.W.L.	For Wire Dia	Packing Dimension	Qty/case	Weight
	(in)	(lbs)	(in)	(cm)	(pcs)	(kg/pc)
JTWP-B103	3	500	3/8	75x54x40	100	0.75
JTWP-B104	4	1000	1/2	87x62x45	100	1
JTWP-B105	5	1200	5/8	85x45x36	50	1.9
JTWP-B106	6	1800	3/4	95x56x50	50	2.74
JTWP-B108	8	2800	1	98x77x30	20	6.1
JTWP-B110	10	5000	1-1/8	113x70x45	20	8.35
JTWP-B112	12	6800	1-1/4	103x60x39	10	14.6
JTWP-B114	14	9600	1-3/4	114x70x42	10	21.7
JTWP-B116	16	12000	2	125x80x56	10	30.9

JTWP-B2

Regular Wood Pulley(double wheel with shackle)



Specifications

Model	Size	S.W.L.	For Wire Dia	Packing Dimension	Qty/case	Weight
	(in)	(lbs)	(in)	(cm)	(pcs)	(kg/pc)
JTWP-B203	3	800	3/8	122x63x30	100	1.08
JTWP-B204	4	1400	1/2	112x74x55	100	1.56
JTWP-B205	5	1800	5/8	185x48x37	50	2.74
JTWP-B206	6	2500	3/4	112x62x66	50	4.6
JTWP-B208	8	3800	1	122x70x68	20	9.55
JTWP-B210	10	7700	1-1/8	147x75x70	20	14.2
JTWP-B212	12	10600	1-1/4	100x54x49	10	24.5
JTWP-B214	14	15000	1-3/4	120x60x50	10	35.6
JTWP-B216	16	19000	2	132x71x50	10	50

JTWP-B3

Regular Wood Pulley(triple wheel with shackle)



Specifications

Model	Size	S.W.L.	For Wire Dia	Packing Dimension	Qty/case	Weight
	(in)	(lbs)	(in)	(cm)	(psc)	(kg/pc)
JTWP-B303	3	1200	3/8	57x56x73	100	1.5
JTWP-B304	4	1800	1/2	99x39x70	100	2.5
JTWP-B305	5	2400	5/8	80x67x67	48	2.8
JTWP-B306	6	3200	3/4	96x67x54	48	6
JTWP-B308	8	4800	1	113x82x75	30	9.6
JTWP-B310	10	8000	1-1/8	101x71x95	15	15.5
JTWP-B312	12	10000	1-1/4	106x83x73	8	25

JTP-A Parachute

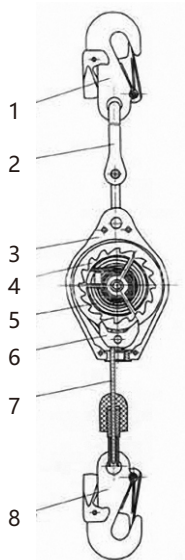
The Speed Difference Between
The Anti Falling Device



Product introduction

- The originated "Double U shape gear brake technology" is safe, reliable and leading in China.
- The braking system is made from the special materials, which has effect on corrosion resistance, impact resistance and wear-resistance.
- The all-in-one aluminum case has the following two features: lightweight and free removal to install.
- Both ends adopt hooks fall-off preventing chain which is safe and reliable.
- It allows many distances of action radius. But we must keep it in the same point of suspension when it is operating.
- When the wire rope pulling's speed above 1m/s, it will stop operating in 0.2m to keep you safe in the modulus of a nicely calculated runner brake disc.
- The aviation nylon material sling of special craft of weaving has the effect of inflaming retarding, high temperature resistance, anti-aging, safe and reliable.

8.The unique surface processing craft makes well-formed.



1. Hook
2. Nylon rope
3. Shell
4. Ratchet wheel
5. Steel strip
6. Pawl
7. Wire rope
8. Hook

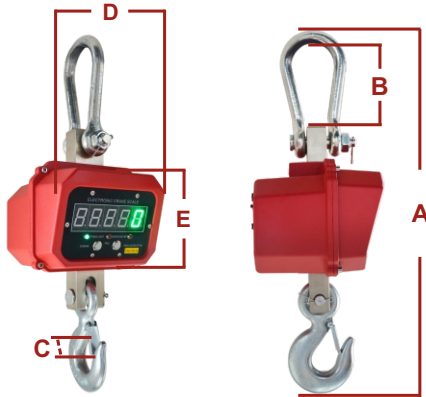
Specifications

Model	Radius of action	The braking speed	Rated load	Braking distance	Mechanical life	Breaking strength
	(m)	(m/s)	(kg)	(m)	(N)	(Time)
JTP-A-3	3	≥1	150	< 0.2	≥9000	≥2×10
JTP-A-5	5	≥1	150	< 0.2	≥9000	≥2×10
JTP-A-7	7	≥1	150	< 0.2	≥9000	≥2×10
JTP-A-10	10	≥1	150	< 0.2	≥9000	≥2×10
JTP-A-15	15	≥1	150	< 0.2	≥9000	≥2×10
JTP-A-20	20	≥1	150	< 0.2	≥9000	≥2×10
JTP-A-30	30	≥1	150	< 0.2	≥9000	≥2×10

JTDC-A

TECHNICAL INDEX

Accuracy level: Complies with international third level scale standards (GT/T11883-2002)
 Working time for charging the battery once: About 60 hours
 Safe Overload: 150%F.S
 Destruction overload: 300%F.S
 Working environment temperature: 50°C~-25°C
 Ambient temperature: ≤90%R.H
 Display specifications: (1.2")LED display
 Stable time: <5.0S
 Remote control distance: 10-15M



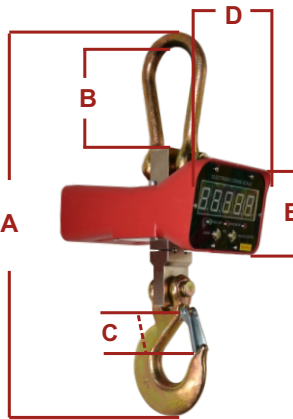
Specifications

Model	Capacity (T)	division (KG)	Minimum weighing (KG)	Overload coefficient	display screen	battery	remote control	charger	housing	specifications(mm)				
										A	B	C	D	E
JTDC-A 3	3	0.5	20	5D	1.2 inches Red and Green dual display	7.4V lithium battery	infrared	8.4V/1A/5525socket	Aluminum alloy spray molding	370	143	49	230	160
JTDC-A 5	5	1	40	5D	1.2 inches Red and Green dual display	7.4V lithium battery	infrared	8.4V/1A/5525socket	Aluminum alloy spray molding	680	130	53	230	160
JTDC-A 10	10	2	80	5D	1.2 inches Red and Green dual display	7.4V lithium battery	infrared	8.4V/1A/5525socket	Aluminum alloy spray molding	720	123	62	230	160
JTDC-A 15	15	5	100	5D	1.2 inches Red and Green dual display	7.4V lithium battery	infrared	8.4V/1A/5525socket	Aluminum alloy spray molding	880	96	65	230	160
JTDC-A 20	20	5	200	5D	1.2 inches Red and Green dual display	7.4V lithium battery	infrared	8.4V/1A/5525socket	Aluminum alloy spray molding	970	125	80	230	160
JTDC-A 30	30	5	200	5D	1.2 inches Red and Green dual display	7.4V lithium battery	infrared	8.4V/1A/5525socket	Aluminum alloy spray molding	1090	14	105	230	160

JTDC-B (Classics)

TECHNICAL INDEX

Accuracy level: Complies with international third level scale standards (GT/T11883-2002)
 Working time for charging the battery once: About 60 hours
 Safe Overload: 150%F.S
 Destruction overload: 300%F.S
 Working environment temperature: 50°C~-25°C
 Ambient temperature: ≤90%R.H
 Display specifications: (1.2")LED display
 Stable time: <5.0S
 Remote control distance: 10-15M



Specifications

Model	Capacity (T)	division (KG)	Minimum weighing (KG)	Overload coefficient	display screen	battery	remote control	charger	housing	specifications(mm)				
										A	B	C	D	E
JTDC-B 1	1	0.5	10	5D	1.2 inches Red and Green dual display	7.4V/4.5A lithium battery	infrared	8.4V/1A	Aluminum spray molding	400	70	32	190	125
JTDC-B 2	2	0.5	10	5D	1.2 inches Red and Green dual display	7.4V/4.5A lithium battery	infrared	8.4V/1A	Aluminum spray molding	430	70	36	190	125
JTDC-B 3	3	1	20	5D	1.2 inches Red and Green dual display	7.4V/4.5A lithium battery	infrared	8.4V/1A	Aluminum spray molding	580	143	49	190	125
JTDC-B 5	5	1	40	5D	1.2 inches Red and Green dual display	7.4V/4.5A lithium battery	infrared	8.4V/1A	Aluminum spray molding	580	130	53	190	125
JTDC-B 10	10	2	80	5D	1.2 inches Red and Green dual display	7.4V/4.5A lithium battery	infrared	8.4V/1A	Aluminum spray molding	610	133	62	190	125

ELECTRONIC SCALE

JTDC-C

TECHNICAL INDEX

Accuracy level: Complies with international third level scale standards (GT/T11883-2002)
Working time for charging the battery once: About 60 hours
Safe Overload: 150%F.S
Destruction overload: 300%F.S
Working environment temperature: 50°C~-25°C
Ambient temperature: ≤90%R.H
Display specifications: (1")LED display
Stable time: <5.0S
Remote control distance: 10-15M



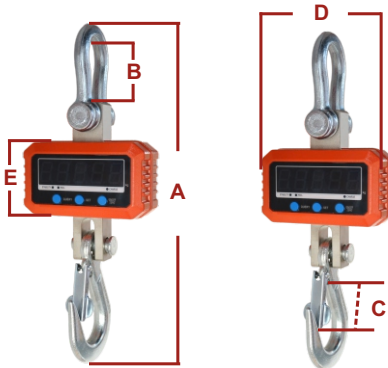
Specifications

Model	Capacity (T)	division (KG)	Minimum weighing (KG)	Overload coefficient	display screen	battery	remote control	charger	housing	specifications(mm)				
										A	B	C	D	E
JTDC-C 1	1	0.5	10	3D	1 inches Red and Green dual display	Three No.5 rechargeable batteries Or dry battery	infrared	8.4V/1A	Hardened nylon	305	70	26	145	70

JTDC-D

TECHNICAL INDEX

Accuracy level: Complies with international third level scale standards (GT/T11883-2002)
Working time for charging the battery once: About 60 hours
Safe Overload: 150%F.S
Destruction overload: 300%F.S
Working environment temperature: 50°C~-25°C
Ambient temperature: ≤90%R.H
Display specifications: (1")LED display
Stable time: <5.0S
Remote control distance: 10-15M



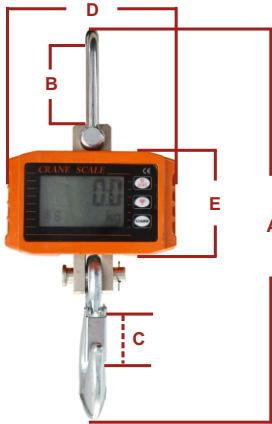
Specifications

Model	Capacity (T)	division (KG)	Minimum weighing (KG)	Overload coefficient	display screen	battery	remote control	charger	housing	specifications(mm)				
										A	B	C	D	E
JTDC-D 2	2	0.5	10	3D	1 inches Red and Green dual display	Three No.5 rechargeable batteries Or dry battery	infrared	8.4V/1A	Hardened nylon	400	70	25	170	150
JTDC-D 3	3	1	20	3D	2 inches Red and Green dual display	Three No.6 rechargeable batteries Or dry battery	infrared	8.4V/1A	Hardened nylon	540	143	32	170	150

JTDC-E

TECHNICAL INDEX

Accuracy level: Complies with international third level scale standards (GT/T11883-2002)
Working time for charging the battery once: About 60 hours
Safe Overload: 150%F.S
Destruction overload: 300%F.S
Working environment temperature: 50°C~-25°C
Ambient temperature: ≤90%R.H
Display specifications: LCD
Stable time: <5.0S
Remote control distance: 10-15M



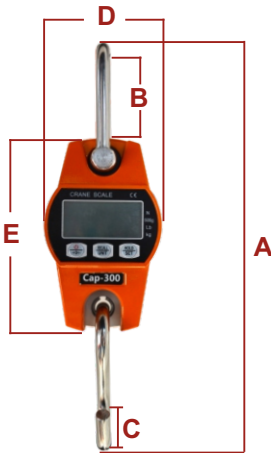
Specifications

Model	Capacity (T)	division (KG)	Minimum weighing (KG)	Overload coefficient	display screen	battery	remote control	charger	housing	specifications(mm)				
										A	B	C	D	E
JTDC-E 1	1	0.5	10	3D	LCD	3.7V lithium battery or Number 5 battery with three sections	infrared	5V/4.2V	Aluminum spray molding	345	85	40	130	750
JTDC-E 0.5	0.5	0.2	5	3D	LCD	3.7V lithium battery or Number 5 battery with three sections	infrared	5V/4.2V	Aluminum spray molding	345	85	40	130	750
JTDC-E 0.3	0.3	0.1	3	3D	LCD	3.7V lithium battery or Number 5 battery with three sections	infrared	5V/4.2V	Aluminum spray molding	345	85	40	130	750
JTDC-E 0.2	0.2	0.1	2	3D	LCD	3.7V lithium battery or Number 5 battery with three sections	infrared	5V/4.2V	Aluminum spray molding	345	85	40	130	750

JTDC-F

TECHNICAL INDEX

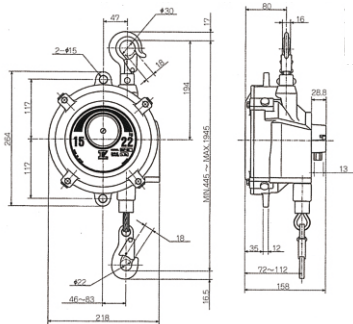
Accuracy level: Complies with international third level scale standards (GT/T11883-2002)
Working time for charging the battery once: About 60 hours
Safe Overload: 150%F.S
Destruction overload: 300%F.S
Working environment temperature: 50°C~-25°C
Ambient temperature: ≤90%R.H
Display specifications: LCD
Stable time: <5.0S
3 weight modes: kg, lb, N



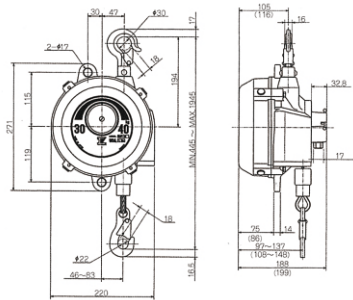
Specifications

Model	Capacity (T)	division (KG)	Maximum weighing (KG)	Overload coefficient	display screen	battery	housing	specifications(mm)				
								A	B	C	D	E
JTDC-F 0.1	0.1	0.05	100	3D	LCD display screen	Number 5 battery with three sections	Aluminum alloy	295	60	20	80	141
JTDC-F 0.2	0.2	0.1	200	3D	LCD display screen	Number 5 battery with three sections	Aluminum alloy	295	60	20	80	141
JTDC-F 0.3	0.3	0.2	300	3D	LCD display screen	Number 5 battery with three sections	Aluminum alloy	295	60	20	80	141
JTDC-F 0.5	0.5	0.5	500	3D	LCD display screen	Number 5 battery with three sections	Aluminum alloy	295	60	20	80	141

JTPH-A-22.30



JTPH-A-40.50.60.70



Specifications

Model	Capacity (kg)	Trave (m)	Cable (Φmm)	N.W (kg)	piece/canton	The inside box's size (mm)	The outer canton's size (mm)
JTPH-A-3	1-3	1.5	3.2	1.5	5	220*180*75	405*235*205
JTPH-A-5	3-5	1.5	3.2	1.5	5	220*180*75	405*235*205
JTPH-A-9	5-9	1.5	4.2	4.5	4	245*235*180	510*258*395
JTPH-A-15	9-15	1.5	4.2	4.5	4	245*235*180	510*258*395
JTPH-A-22	15-22	1.5	5.2	8.5	1	/	388*310*232
JTPH-A-30	22-30	1.5	5.2	9	1	/	388*310*232
JTPH-A-40	30-40	1.5	5.2	11.5	1	/	388*310*232
JTPH-A-50	40-50	1.5	5.2	12	1	/	388*310*232
JTPH-A-60	50-60	1.5	5.2	12	1	/	388*310*232
JTPH-A-70	60-70	1.5	5.2	13.5	1	/	388*310*232
JTPH-A-80	70-80	1.5	5.2	13.5	1	/	388*310*232
JTPH-A-100	80-100	1.5	5.2	20.5	1	/	388*310*232
JTPH-A-120	100-120	1.5	5.2	21	1	/	388*310*232
JTPH-A-140	120-140	1.5	5.2	21	1	/	388*310*232
JTPH-A-160	140-160	1.5	5.2	22	1	/	388*310*232
JTPH-A-180	160-180	1.5	5.2	24	1	/	388*310*232
JTPH-A-200	180-200	1.5	5.2	26	1	/	388*310*232

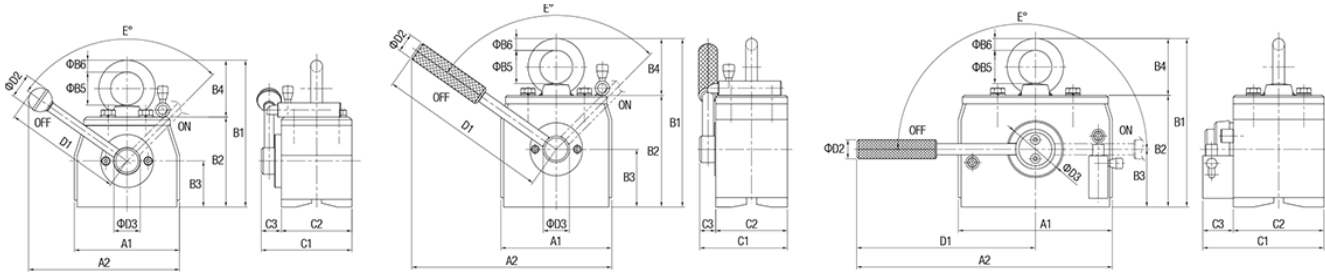
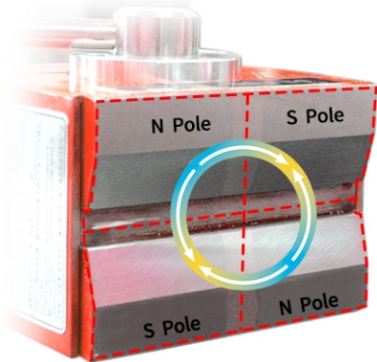
JTML-D Lifting Magnet

Product Features

JTML-D lifting magnet is developed for the combined use type for steel plate and round steel.

Advantages

- The number of magnetic poles is 4 and lightweight and compact are realized;
- Adopts super mag's unique magnet structure.
- A permanent magnet type with no risk of power failure.
- In steel plate and round steel combined use type, the angle of the bottom V-shaped groove is expanded, and the magnet flows into the round steel curved surface effciently.



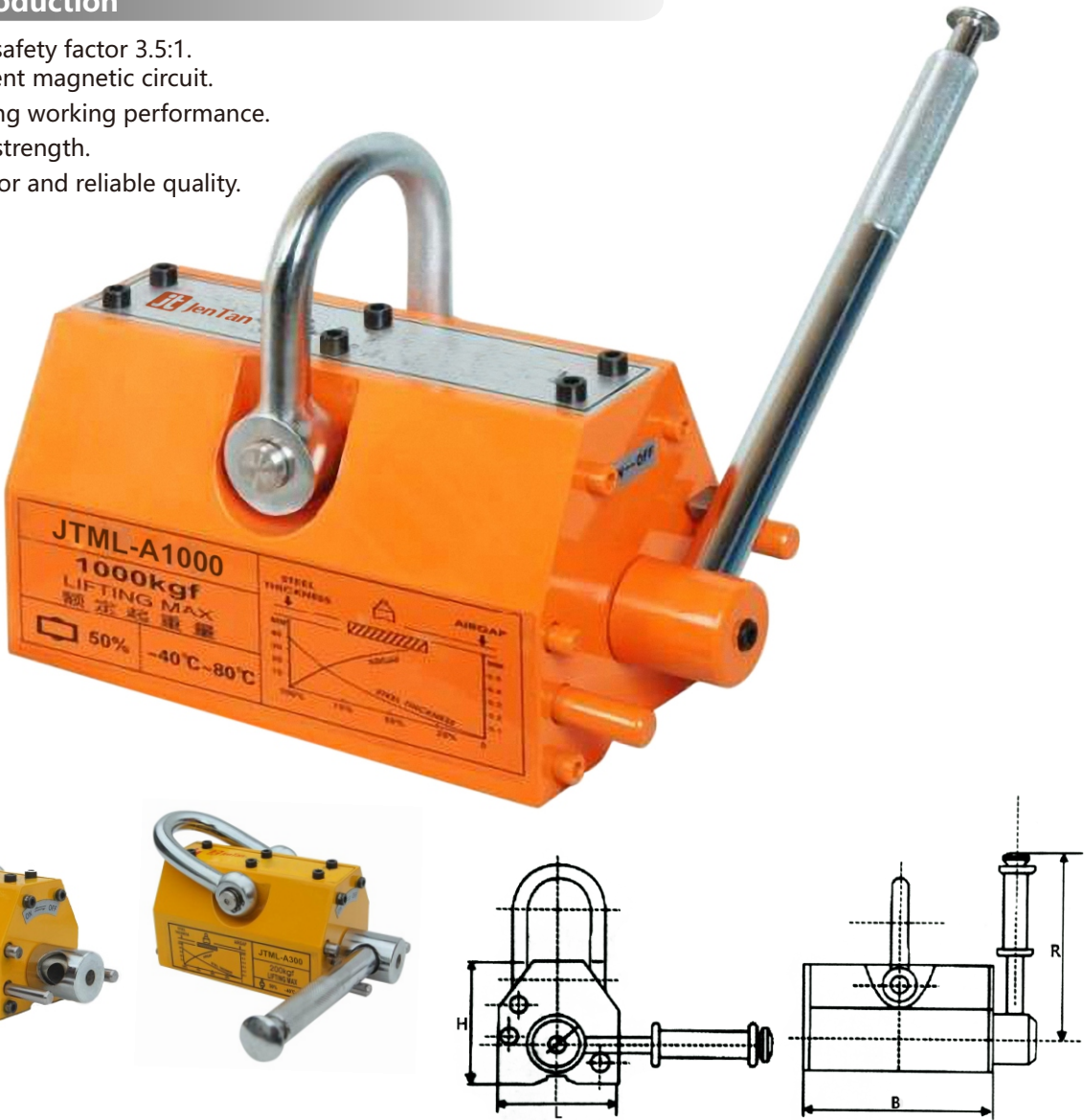
Specifications

code	maximum working load (kg)		weight (kg)	Dimensions(mm)														
	Flat Steel	Round Steel		A1	A2	B1	B2	B3	B4	B5	B6	C1	C2	C3	D1	D2	D3	E
JTML-D8	80	60(Ø120)	6	112	160	155	95	48.5	60	35	12.5	96.4	75.1	21.3	125	25	28	100
JTML-D16	160	120(Ø160)	8	118	212	178	118	61	60	35	12.5	93.5	76.5	17	182	20	28	100
JTML-D30	300	220(Ø200)	15	164	272	178	118	61	60	35	12.5	129	96.5	32.5	190	20	60	180
JTML-D50	500	360(Ø200)	25	204	317	218	147	75	71	40	16	145.5	113	32.5	215	20	60	180
JTML-D80	800	600(Ø300)	40	262	401	263	173	88	90	50	20	160	117	43	270	22	75	180
JTML-D100	1000	750(Ø300)	54	283	441	307	197	101	110	60	25	170	127	43	300	22	75	180
JTML-D160	1600	1200(Ø460)	101	364	600	379.5	248	125	131.5	70	31.5	200	145	55	418	28	94	180

JTML-A Permanent Magnet Lifter

Product introduction

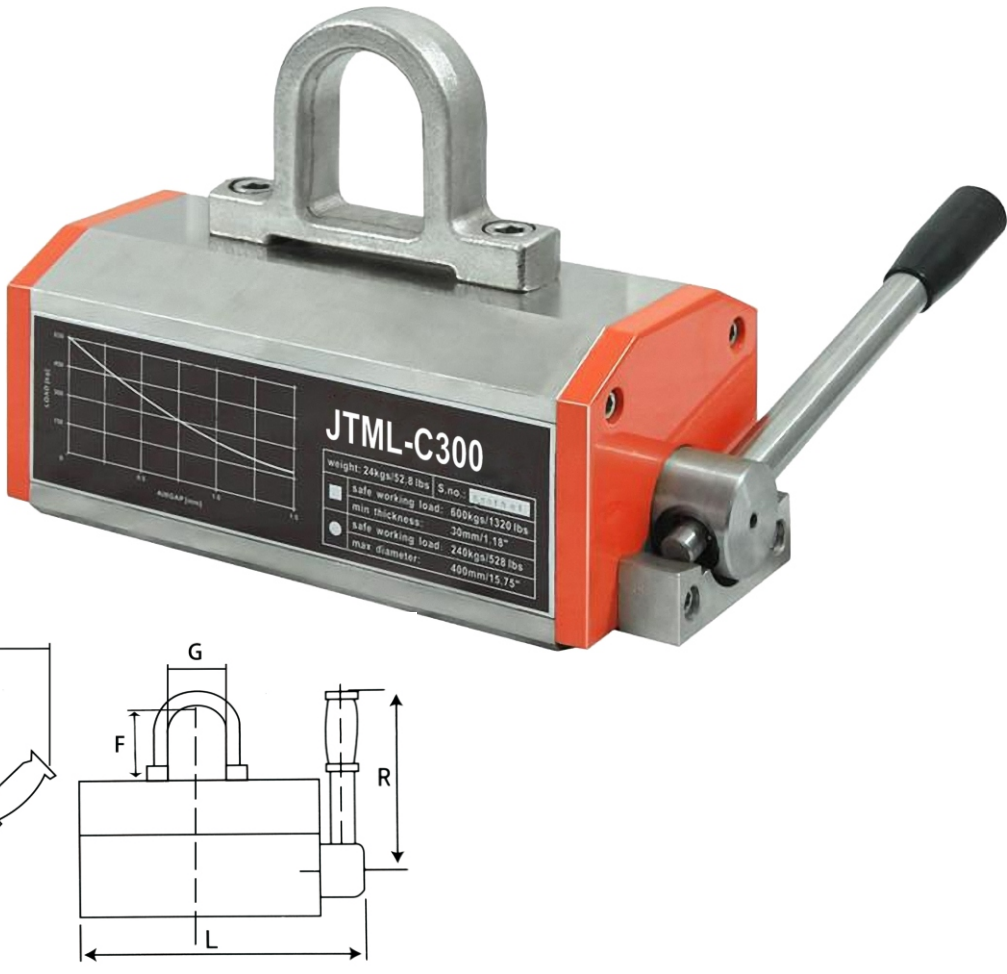
- JTML-A Model safety factor 3.5:1.
- Strong permanent magnetic circuit.
- Stable and lasting working performance.
- Strong pull-off strength.
- High safety factor and reliable quality.



JTML-C Powerful Permanent Magnetic Lifter

Product introduction

- Double magnetic circuit lifters.
- Strong magnetic path by NdFeb magnetic materials.
- Higher magnetism, less weight.
- Less remaining magnetism when being off.
- New designed handle enable its damper strength lower.
- Suitable for thin magnetic-inductive material with thickness over 5mm.



Specifications

Model	Rated Lifting Strength	Cylindrical Lifting Strength	Max pull-off Strength	L	B	H	R	Operation temperature	Net Weight
	kgf	kgf	kgf					(°C)	Kg
JTML-A100	100	50	350	62	92	67	140	<80	3
JTML-A300	300	150	1050	92	163	93	180	<80	10
JTML-A500	500	250	1750	120	216	116	220	<80	21
JTML-A600	600	300	2100	122	234	118	220	<80	24
JTML-A1000	1000	500	3500	172	264	168	260	<80	50
JTML-A2000	2000	1000	7000	232	370	221	450	<80	125
JTML-A3000	3000	1500	10500	274	453	266	520	<80	200
JTML-A5000	5000	2500	17500	296	720	266	700	<80	298

Specifications

Model	Rated Lifting Strength	Cylindrical Lifting Strength	L	B	H1	H2	B1	F	G	Net Weight
	kgf	kgf								(Kg)
JTML-C300	300	150	205	90	95	70	230	46	36	12
JTML-C600	600	300	276	115	107	80	290	55	45	20
JTML-C1000	1000	500	310	150	140	95	360	60	50	46
JTML-C1500	1500	700	380	166	158	115	450	65	55	72
JTML-C2000	2000	1000	425	175	170	115	460	65	55	100