

HYDRAULIC BOTTLE JACK

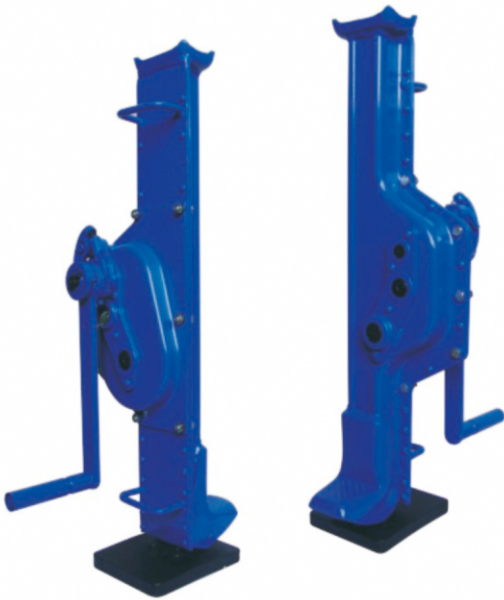


- Operation Easy
- High Security
- Compact Small and Portability
- High Bearing Capacity
- Complete Specification



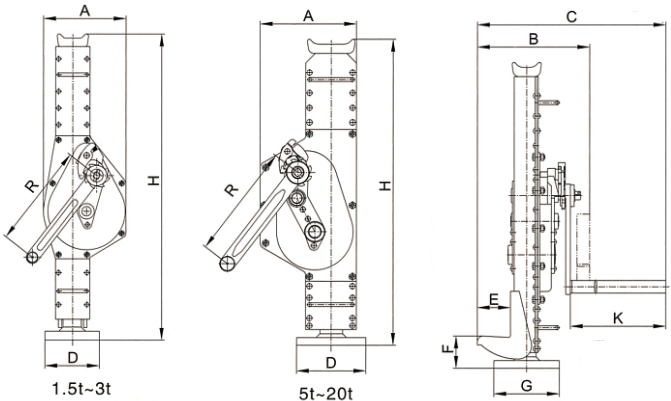
- JTHJ-A (Standard)
- JTHJ-B (With Safety Valve)
- JTHJ-C (Lower Height)

JTMJ-A Mechanical Jack



Product introduction

- Double pawl brake system-quick braking, safe and reliable.
- Low gearing tolerance-smooth transmissions, free of jerks.
- High efficiency and minimum turning force less than 25kgs is required to lift full load of all rated capacity.
- Sturdy structure, light weight and quick lift performance material high quality CRS plate, carburized alloy steel gears.
- The forge steel jack is designed and developed for heavy industrial lifting applications, strictly in accordance with the latest safety standard DIN 7355.



Specifications

Model	1.5t	3t	5t	10t	16t	20t	25t
Rated capacity(t)	1.5	3	5	10	16	20	25
Test load(KN)	18.4	36.8	61.3	122.5	196	245	206.3
Chain shake to lift full load(N)	150	280	280	560	640	640	640
Stroke(mm)	300	350	350.00	410	320	320	320
Min.lifting height(mm)	F	60	70	80	85	95	100
	H	600	730	730	800	800	800
Dimensions(mm)	A	163	197	189	250	275	350
	B	190	200	239	293	293	335
	C	273	296	335	498	498	529
	D	100	130	140	140	140	150
	E	55	60	71	86	88	78
	G	110	140	170	170	170	180
	K	113	127	127	248	248	250
Net weight(kg)	R	225	250	275	300	300	380
		13.5	21.2	28.5	46.8	46.8	75

JTMJ-B/JTMJ-C Mechanical Jack



JTMJ-B Model Mechanical Jack

Model		1.5t	3t	5t	10t
Rated capacity(t)		1.5	3	5	10
Test load(KN)		18.4	36.8	61.3	122.5
Chain shake to lift full load(N)		150	280	280	560
Stroke(mm)		300	350	350	410
Min.lifting height(mm)	F	25	40	40	40
	H	600	735	735	805
Dimensions(mm)	A	163	197	189	250
	B	206	219	258	318
	C	289	316	355	523
	D	160	170	200	220
	E	55	60	70	86
	G	140	150	170	170
	K	113	127	127	248
	R	225	250	275	300
Net weight(kg)		14.8	23.3	31.3	49

JTMJ-C Model Mechanical Jack

Model		1.5t	3t	5t	10t	16t	20t
Rated capacity(t)		1.5	3	5	10	16	20
Test load(KN)		18.4	36.8	61.3	122.5	196	245
Chain shake to lift full load(N)		150	280	280	560	640	640
Stroke(mm)		300	350	350	410	410	410
Min.lifting height(mm)	H	725	725	725	800	800	860
	F	20	25	25	30	40	40
Dimensions(mm)	A	187.5	204.5	230	284	316.5	316.5
	B	205	220	241	308	345	360
	C	272.5	317	337	513	540	555
	D	155	155	180	200	230	230
	E	60	65	70	85	85	85
	G	130	130	150	170	195	195
	K	113	127	127	247.5	250	250
	R	225	250	250	300	300	380
Net weight(kg)		17	22	29.5	50	69	80

JTHJ-A Hydraulic Bottle Jack(Standard)



Product introduction

- Adjustable screw saddle provides additional lifting ranges with support and stability.
- Wide, rugged base provide stability and strength.
- All critical stress points are reinforced for added durability and dependability.
- Ideal for auto, truck service, farm, and shop use.

Specifications

Model	Capacity (Ton)	Min.H. (mm)	Lifting.H. (mm)	Adjust.H. (mm)	N.W. (kg)	Q'ty/Ctn (pcs)	Meas (cm)	20'FCL (pcs)
JTHJ-A0202	2	158	90	60	2.4	10	51×24×19	7300
JTHJ-A0202B	2	158	90	60	2.4	6	34×34×25.5	4536
JTHJ-A0402	3 or 4	180	110	60	3.3	5	58×13×21	5300
JTHJ-A0402B	3 or 4	180	110	60	3.3	6	55×22×30	3906
JTHJ-A0602	5 or 6	200	125	80	4.5	5	63×14×23	3920
JTHJ-A0602B	5 or 6	200	125	80	4.5	4	40×27×33	3024
JTHJ-A0802	8	200	125	80	5.6	4	28×28×23	3140
JTHJ-A1002	10	200	125	80	6.3	2	30×15×23	2790
JTHJ-A1202	12	210	125	80	7.5	2	32×16×24	2340
JTHJ-A1202S	Low 12	170	85	50	6.4	2	32×16×24	2750
JTHJ-A1602	15 or 16	225	140	80	9	2	33×17×26	1956
JTHJ-A2002	20	235	145	60	11.5	2	37×18×27	1530
JTHJ-A2002S	Low 20	190	95	50	9.6	2	37×18×22	1800
JTHJ-A2502	25	250	160	-	12.5	2	37×18×27	1400
JTHJ-A3202	30 or 32	285	180	-	18	2	38×20×31	970
JTHJ-A5002	50	285	180	-	23	1	22×21×32	765
JTHJ-A5002H	Heavy 50	285	180	-	33	1	25×22×33	530
JTHJ-A10002	100	335	180	-	78	1	54×44×35	230

JTHJ-B Hydraulic Bottle Jack(With Safety Valve)



Product introduction

- Adjustable screw saddle provides additional lifting ranges with support and stability.
- Wide, rugged base provide stability and strength.
- All critical stress points are reinforced for added durability and dependability.
- The safety relief valve is unique, provide security.
- Ideal for auto, truck service, farm, and shop use.

Specifications

Model	Capacity (Ton)	Min.H. (mm)	Lifting.H. (mm)	Adjust.H. (mm)	N.W. (kg)	Q'ty/Ctn (pcs)	Meas (cm)	20'FCL (pcs)
JTHJ-B0204	2	158	90	60	2.4	10	51×24×19	7300
JTHJ-B0204B	2	158	90	60	2.4	6	34×34×25.5	4536
JTHJ-B0404	3 or 4	195	125	60	3.5	8	47×26×23	5032
JTHJ-B0404B	3 or 4	195	125	60	3.5	6	55×22×30	3860
JTHJ-B0604	5 or 6	200	125	80	4.5	6	39×28×23	3918
JTHJ-B0604B	5 or 6	200	125	80	4.5	4	40×27×33	3024
JTHJ-B0804	8	236	160	80	6.7	4	31×29×27	2628
JTHJ-B1004	10	240	160	80	7.5	4	31×29×27	2348
JTHJ-B1204	12	245	160	80	8.5	2	36×17×27	2070
JTHJ-B1604	15 or 16	250	160	80	10.4	2	36×17×27	1692
JTHJ-B2004	20	250	160	80	11.5	2	37×18×27	1530
JTHJ-B3204	30 or 32	285	180	-	18	2	38×20×31	970
JTHJ-B5004	50	285	180	-	23	1	22×21×32	765

JTHJ-C Hydraulic Bottle Jack(Lower Height)



Product introduction

- Adjustable screw saddle provides additional lifting ranges with support and stability.
- Wide, rugged base provide stability and strength.
- All critical stress points are reinforced for added durability and dependability.
- Have a lower lifting height, more extensive application.
- Ideal for auto, truck service, farm, and shop use.

Specifications

Model	Capacity (Ton)	Min.H. (mm)	Lifting.H. (mm)	Adjust.H. (mm)	N.W. (kg)	Q'ty/Ctn (pcs)	Meas (cm)	20'FCL (pcs)
JTHJ-C0205L	2	150	80	55	2.2	10	52×23.5×18	8100
JTHJ-C0205LB	2	150	80	55	2.2	6	33×33×24.5	6300
JTHJ-C0405L	3-4	158	90	60	2.8	8	46×24.5×20	6400
JTHJ-C0405LB	3-4	158	90	60	2.8	6	34.5×34×28	5100
JTHJ-C0605L	5 - 6	195	125	60	3.7	8	48×25.5×22.5	4500
JTHJ-C0605LB	5 - 6	195	125	60	3.7	6	37.5×35×30	4260
JTHJ-C0805L	8	197	125	60	4.2	6	38×25.5×22.5	3750
JTHJ-C0805LB	8	197	125	60	4.2	4	39.5×26×30.5	3560
JTHJ-C1005L	10	205	125	60	5.4	4	27.5×27.5×23.5	3100
JTHJ-C1005LB	10	205	125	60	5.4	4	40.5×28×30	3280
JTHJ-C1205L	12	205	125	60	6.2	4	29.5×29.5×23.5	2650
JTHJ-C1605L	15 - 16	210	125	60	6.8	4	31×30×24	2450
JTHJ-C2005L	20	225	140	60	9.4	2	32×19×25.5	1800
JTHJ-C2005LB	20	225	140	60	9.4	2	31.5×21×33	2560
JTHJ-C3205L	30 - 32	245	145	-	13	2	35×20×27.5	1250
JTHJ-C5005L	50	285	180	-	23	1	23×19×31	690

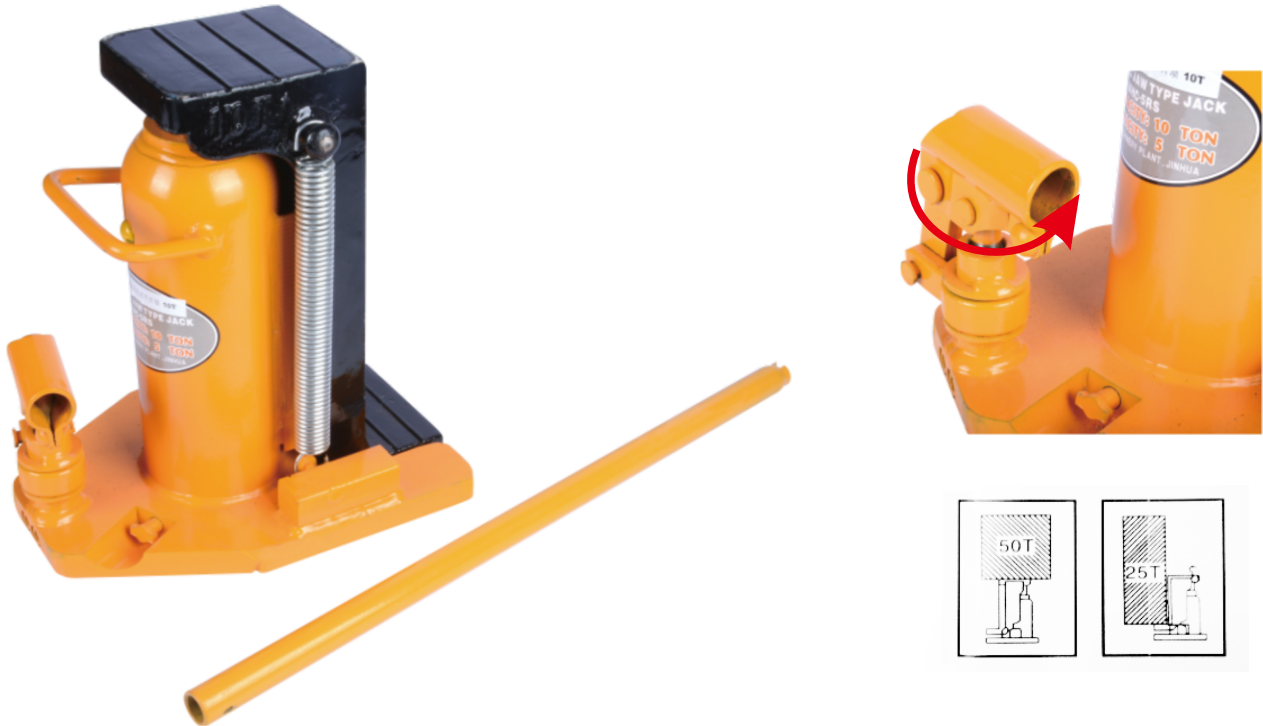
JTSJ-A Screw Jack



Specifications

Modle	Capacity	Lifting.H	MIN.H.	N.W.	G.W/Ctn	Package	QTY/Ctn	Measurement	20' FCL
	(Ton)	(mm)	(mm)	(kg)	(KG)		(pcs)	(cm)	(pcs)
JTSJ-A0101	3.2	220	110	4.9	20.6	Carton	4	53.5x26x16	4400
JTSJ-A0102	5	250	130	6.4	26.6	Carton	4	55x28.7x18	3500
JTSJ-A0103	8	260	140	6.5	27	Carton	4	55x28.7x18	3500
JTSJ-A0104	10	280	150	8.6	26.8	Carton	3	51x31.5x19.5	2550
JTSJ-A0105	10D	200	75	5.9	24.6	Carton	4	55x28.7x18	3500
JTSJ-A0106	16	320	180	11.9	36.7	Carton	3	56x36.5x22.5	1800
JTSJ-A0107	20	325	180	12.5	38.5	Carton	3	56x36.5x22.5	1800
JTSJ-A0108	20D	225	90	10.2	31.6	Carton	3	56x36.5x22.6	1800
JTSJ-A0109	25	275	130	11.1	23.2	Carton	2	44.5x42x23.5	1900
JTSJ-A0110	32	395	200	20.1	41.2	Carton	2	49x32.5x26.5	1100
JTSJ-A0111	32D	320	180	17.7	36.4	Carton	2	44.5x37x21.5	1240
JTSJ-A0112	50	452	250	36.2	37.2	Carton	1	50x39x31	610
JTSJ-A0113	50D	330	150	29.2	30.2	Carton	1	38x36x27	720
JTSJ-A0114	100	452	200	71.7	72.7	Carton	1	55x28.7x18	300
JTSJ-A0115	200	472	200	130	131	Carton	1	57x49x42	170

JTCJ Claw Jack



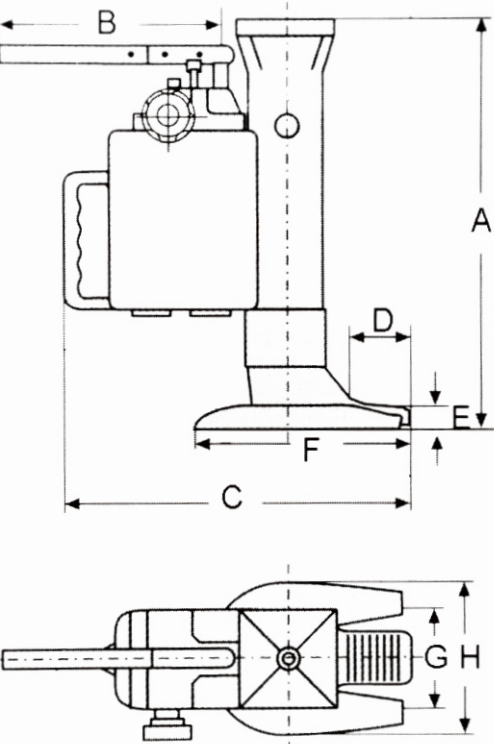
Product introduction

- Heavy-duty, industrial quality, dual purpose jack.
- Designed for lifting loads with very low minimum clearances (foot) or high clearances (head).
- Ideal for house moving, machinery installation and Application at shipyard, bridge building or plant construction sites.
- Great companion tool for machinery type rollers.
- Convenient 200½ swivel socket for easy operation.
- Safety valve for overload protection.
- Features spring assisted return and over-travel protection on 5 or 10 ton models.
- Ram is made of heat treated special steel to resist rust and assure strength.
- Electrically welded base and cylinders to assure strength.
- Not affected by temperature extremes.
- Pump handle included.
- Complies with ANSI/ASME B30.1 standards.

Specifications

Model	Capacity	Stroke	Coll Height	Ext.Height	Toe Height	Toe-lift base	N.W.
	(Ton)	(mm)	(mm)	(mm)	(mm)	L×W (mm)	(kg)
JTCJ-5	5	117	230	317	18	69×45	8.5
JTCJ-10	10	147	280	387	22	98×55	20
JTCJ-20	20	152	310	462	25	123×63	31
JTCJ-30	30	155	330	485	28	149×60	42
JTCJ-50	50	155	370	525	40	190×75	85

JTLJ Lower Hydraulic Jack



Product introduction

- Compact and stable construction.
- Can be used in any position.
- Housing revolves 360 degrees.
- Lowering speed can be accurately adjusted.
- Protected against Overloading.
- Pump lever is removable.
- Meet ANSI/ASME PALD & CE/GS standards.

Specifications

Model	Capacity	Lifting Range of Foot	Lifting Range of Head	Max.Lever Force	Net Weight
	(Ton)	(mm)	(mm)	(Kg)	(Kg)
JTLJ-7205	5	25-230(1.0"-9.0")	368-573(14.5"-23.0")	38(17.3lbs.)	25(11.4lbs.)
JTLJ-7210	10	30-260(1.2"-10.2")	420-650(16.5"-25.6")	40(18.2lbs.)	35(16.0lbs.)
JTLJ-7225	25	58-273(2.3"-11.0")	505-720(20.0"-28.3")	40(18.2lbs.)	102(46.4lbs.)

JTRJ Railway Jack



Specifications

Model	Max.Lifting Capacity	Max Base Capacity	Lifting Length	Base Length
JTRJ-5	2.5T	160mm	345mm	43mm
JTRJ-10	5T	180mm	410mm	45mm
JTRJ-15	7.5T	280mm	580mm	60mm
JTRJ-20	10T	350mm	680mm	75mm

JTAJ-B Hydraulic Air Floor Jack

Product introduction

HYDRAULIC AIR FLOOR JACK

FEATURES

- 3 saddle extension adapters (4", 2-3/8", 3/4") with "V" platform for added positive contact and stability and low profile heights.
- Commercial industrial design with convenient extension adapter holder and pneumatic hose hook for easy accessibility.
- Oversized wheels provide easy maneuverability and positioning.
- Extended "T" handle and remote release lever provides user comfort.
- Heavy duty dual return springs retracts ram quickly and with precision control.
- All steel frame construction with rust resistant finish for longer tool life.
- Engineered with a built-in overload limiting device for added protection.
- Meet ANSI/ASME & CE/GS standards.



Specifications

Model	Lifting Wt	Min.H	Lifting H	Adjust H	Max H	Net Wt	GR.WT.	Measurement	Quantity	20' Container
	(ton)	(mm)	(mm)	(mm)	(mm)	(kg)	(kg)	(cm)	(pcs)	(pcs)
JTAJ-B030222	22	225	140	80	445	36	38	64×35×30	1	400

Model	Capacity	Min.H	Max H	Net Wt	GR.WT.	Packing Size	20' Container
	(ton)	(mm)	(mm)	(kg)	(kg)	(cm)	(pcs)
JTAJ-B030321	1.8	150	435	22	23	47*30*16	650
JTAJ-B030322	2.2	145	305	22	23	49*30*15	780
JTAJ-B030323	2.2	145	305	22	24	54*33*15	750

JTSJJ-A Scissor Jack



Specifications

Model	Min.H	Max H	Net Wt	GR.WT.	Quantity	Measurement	20' Container
	(mm)	(mm)	(kg)	(kg)	(pcs)	(cm)	(pcs)
JTSJJ-A190102	90	350	2.4	26	10	52×43×22	11600
JTSJJ-A190103	105	380	3.2	34	10	65×44×23.5	8560
JTSJJ-A190104	105	380	3.3	35	10	65×44×23.5	8560

JTEJ-A Engine Crane



JTEJ-A1
Engine balancing crane



Model	JTEJ-A1
Capacity (T)	0.68
N.W. (kg)	5.5
G.W. (kg)	6
Package Size (cm)	46.5*23*23

JTEJ-B Engine Support



Foldable



Specifications

Model	Capacity (T)	Size (cm)	N.W. (kg)	G.W. (kg)	Package Size (cm)
JTEJ-B 0.45	0.45	92.5*78*85	21	22.3	88*20*19.5
JTEJ-B 0.56	0.56	97.5*85*85.5	27.5	29.2	90*23*20
JTEJ-B 0.68	0.68	87.5*82*86	33.5	35.3	86*42*16.5

Specifications

Model	Capacity (T)	Min.height (mm)	Max.height (mm)	N.W. (kg)	G.W. (kg)	Package Size (cm)
JTEJ-A	2	25	2240	80.9	103	152*59*30.5
JTEJ-A	2	25	2240	1# 22.66 2# 67.84	1# 23.96 2# 70.66	1# 78*55*10 2# 158*32*18

JT High Transfer Jack



JTTEL Transmission Transfer Jack



Product introduction

The low Profile Transmission jack is designed for transmission installation and removal, It features a 360°handle that offers rotational mobility for hard-to-reach lifting points. Universal mounting head provides a wide fore and aft tilt range. Manual operated hydraulic system bypass system prevents over-extension and accidental overloading, Low profile design is enhanced by four heavy duty swivel casters for easy maneuvering throughout the shop. Fits most transmissions.

Specifications

Model	Capacity (T)	Min.height (mm)	Max.height (mm)	N.W. (kg)	G.W. (kg)	Package Size (cm)
JTTEL 0.5	0.5	215	590	33. 5	38. 5	50*45.5*25.5
JTTEL 1	1	210	780	72	75	66*47*23
JTTEL 1. 5	1.5	270	900	83	90	66*47*26

Specifications

Model	Capacity (T)	Min.height (mm)	Max.height (mm)	N.W. (kg)	G.W. (kg)	Package Size (cm)
JTI 0.5	0.5	870	1795	52	60	52*23*80
JTII 0.5	0.5	1260	1735	33	35.5	67*42*17
JTII 1	1	880	1915	81	90	58*36*86.4
JTIII 0.5	0.5	820	1980	50	58	53*32*75

JTJS-B Jack Stand



Model	JTJS-B1-3	JTJS-B2-3
Capacity (T)	3	3
Min.height (mm)	268	266.5
Max.height (mm)	393	391.5
Size (cm)	16*14.3*24.5	19*17.3*26.65
N.W. (kg)	4.2	4.5
G.W. (kg)	4.6	4.63
Package Size (cm)	68*38*21	80*29*18



Specifications

Model	Capacity (T)	Min.height (mm)	Max.height (mm)	N.W. (kg)	G.W. (kg)	Package Size (cm)
JTJS-B 2	2	268	418	5	5.3	21*19.5*35.5
JTJS-B 3	3	276	420	6.6	7.1	22.5*20.5*36
JTJS-B 6	6	382	600	13	13.7	30.5*26.5*46
JTJS-B 12	12	465	715	26.3	27.1	32*29*57

JTJS-D

Heavy-Duty Vehicle Support Stand



Specifications

Model	Capacity (T)	Min.height (mm)	Max.height (mm)	N.W. (kg)	G.W. (kg)	Package Size (cm)
JTJS-D-10	10	450	698	19.5	21.5	39.5*39*49
JTJS-D1-10	10	655	1087	29.9	32.5	52.5*51*68
JTJS-D-15	15	445	631	23.5	25.5	39.5*39*49
JTJS-D1-15	15	645	1077	35.4	38	52.5*51*68
JTJS-D-20	20	410	600	26.1	28.1	39.5*39*51
JTJS-D1-20	20	665	1090	39.1	41.7	52*52*72
JTJS-D-25	25	415	539	24.4	26.4	39.5*39*45.5
JTJS-D1-25	25	680	968	38.5	41.1	52*52*72

JT Separator Pump



Specifications

Model	Capacity (T)	Min.height (mm)	Lifting height (mm)	N.W. (kg)	G.W. (kg)	Package Size (cm)
JTI-10	10	380	150	28	33	99*44*22
JTII-10	10	380	150	28.5	35	99*44*22
JTIII-10	10	380	150	28.5	33	81*43.5*18
JTI-4S	4	270	120	17	20	58*36*17.5

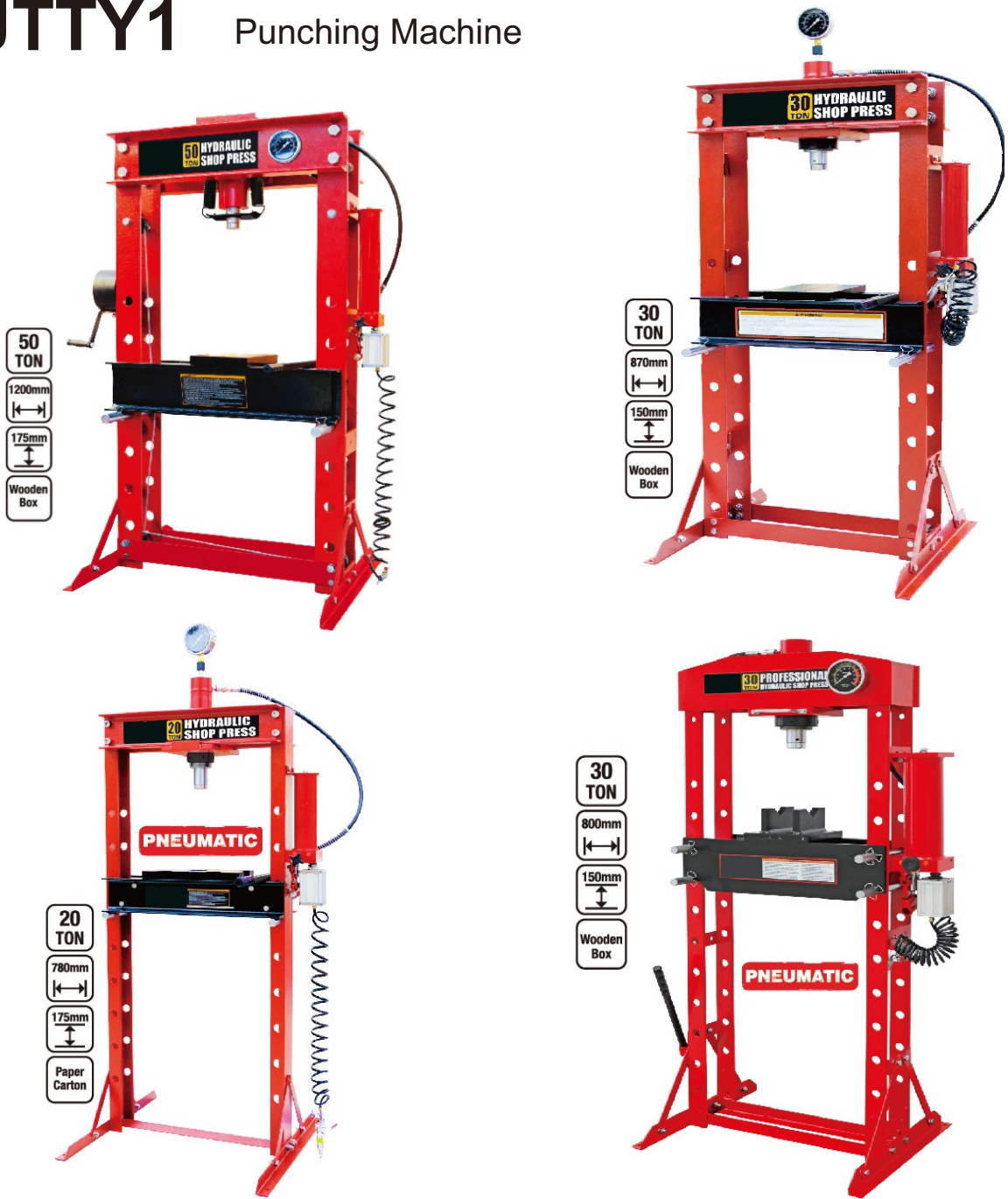
JTTY Pressing Machine



Specifications

Model	Capacity (T)	Stroke (mm)	Work Range (mm)	N.W. (kg)	G.W. (kg)	Package Size (cm)
JTTY 12	12	175	0-340	56.5	58.5	78*41*16
JTTY 12S	12	175	0-610	41	43	126*23*16.5
JTTY 20	20	150	0-690	68.3	71.8	154*21.5*23

JTTY1 Punching Machine

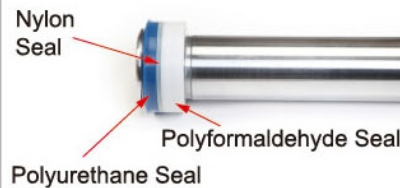


Specifications

Model	Capacity (T)	Stroke (mm)	Work Range (mm)	N.W. (kg)	G.W. (kg)	Package Size (cm)
JTTY1-20	20	185	0-910	1# 37.5	1# 38.5	1# 78.5*32*13
				2# 60.8	2# 61.8	2# 155*17.5*12.5
JTTY1-30	30	160	0-970	158	168	165.6*38*31
JTTY1-30S	30	150	0-940	124	154	169*70*28
JTTY1-50	50	175	0-890	254	285	92*38*179.2

Special Quality Design

Polished and treated cylinder rams use high performance seals



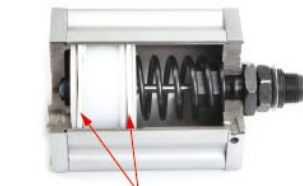
Polished inner cylinder walls extend the life of the seals to minimize abrasion and wear



Polished and treated pump cylinder pistons use high performance seals



High Quality Air Pump



Polyformaldehyde Double Seal



Fully polished inner aluminum cylinder wall



Anti-drop vent screw



Welding pump



Welding pump



Aluminium alloy nickel-plated air pump

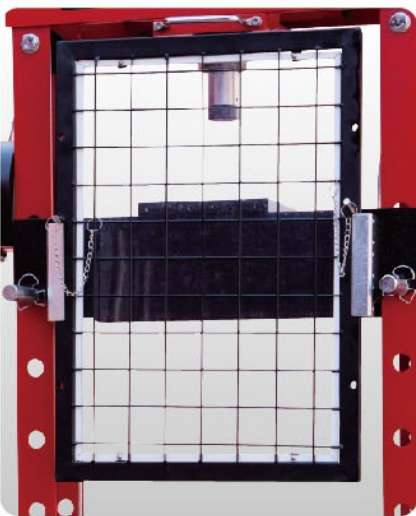


Nickel-plated pump cylinder

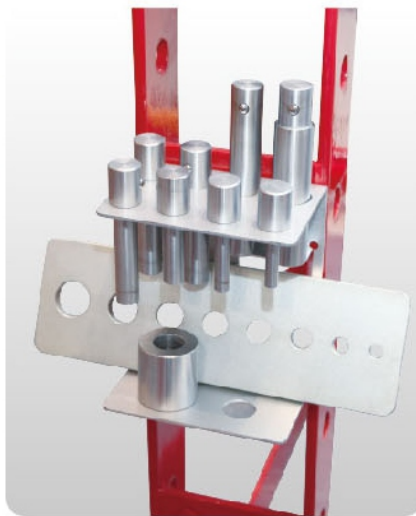


Oil return valve with lock

Option:



Protective mesh panel



Adaptor

Application:
Hydraulic Shop Press are designed for automotive, truck, implement, fleet, and industrial repair shops where pressing, bending, straightening, forming, holding required.

PROFESSIONAL

JTAJ-A Hydraulic Air Bottle Jack



12 TON



30 TON



20 TON



50 TON

Product introduction

HYDRAULIC AIR BOTTLE JACK

FEATURES

- Operate manually or pneumatically with as 120 PSI.
- Convenient carrying handle and a 360 degree swivel air hose allows for easy transport and operation.
- Automatic release valve prevents accidental overloading.
- Saddle extension provides additional lifting ranges with support and stability.
- Meet ANSI/ASME & CE/GS standards.
- Ideal for a wide variety of tasks for automotive, trucks, construction sites and commercial/industrial work.

JTAJ-E Pneumatic Jack



Specifications

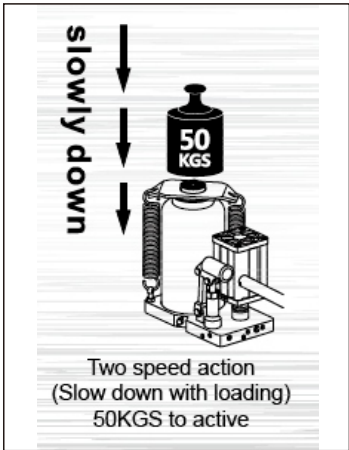
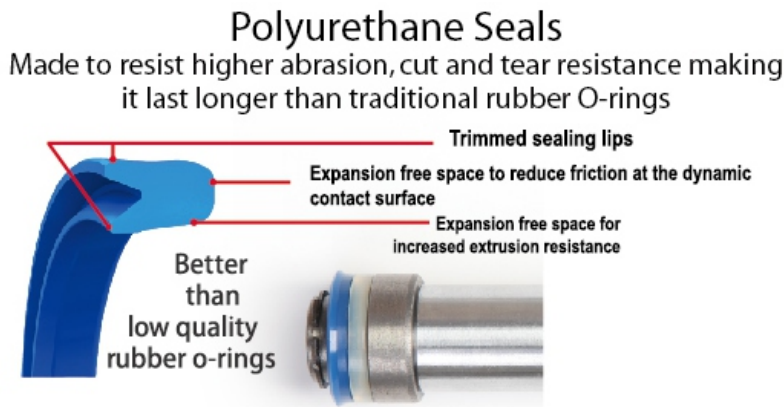
Model	Capacity (T)	Min.Height (mm)	Lifting height (mm)	Adjust Height (mm)	Max.Height (mm)	N.W. (kg)	G.W. (kg)	Package Size (cm)
JTAJ-E 22	22	220	110	105	435	45	47	67.5*39*26
JTAJ-E 35	35	250	130	115	495	46	48	67.5*39*26

Specifications

Model	Lifting Wt (ton)	Min.H (mm)	Lifting H (mm)	Adjust H (mm)	Max H (mm)	Net Wt (kg)	GR.WT. (kg)	Measurement (cm)	20' Container (pcs)
JTAJ-A030112	12	250	165	80	495	10	11	24×18×27	1400
JTAJ-A030120	20	260	170	80	510	16	17	28×20×28	1030
JTAJ-A030130	30	250	150	/	400	21	22	29×22×27	730
JTAJ-A030150	50	270	160	/	430	34	35	37×30×29	500

JTAJ-A Pneumatic Hydraulic Bottle Jacks

JTAJ-A Pneumatic Hydraulic Bottle Jacks



Specifications

Model	Capacity (T)	Min.Height (mm)	Lifting height (mm)	Adjust Height (mm)	Max.Height (mm)	N.W. (kg)	G.W. (kg)	Package Size (cm)
JTAJ-A 5	5	210	140	80	430	6	7	18*15*22
JTAJ-A 12	12	263	170	82	515	13.5	14.5	28*16*27.5
JTAJ-A 20	20	267	165	82	514	17.7	19	29.5*19*28.5
JTAJ-A 35	35	250	150	/	400	30	31	27*23*30

Specifications

Model	Capacity (T)	Min.H (mm)	Max.H (mm)	Adjust H (mm)	Piston rod stroke/D (mm)	Base Size (cm)	N.W. (kg)	G.W. (kg)	Package Size (cm)
JTAJ-A 12S	12	260	500	80	160	13.5*20.5	12	13	28*17*29.5
JTAJ-A 20S	20	260	500	80	160	14.5*24	17	18	30*19*28.5
JTAJ-A 35S	35	265	480	80	135	16*24.5	22	23.5	31*20.5*29.5

JTTRQA Pneumatic Jack (for common)



Specifications

Model	Capacity (T)	Air Pressure (Mpa)	Min H (mm)	Lifting H (mm)	Extension H (mm)	N.W./G.W. (kg)	Package Size (cm)
JTTRQA 30	15	0.9-1.2	150	69	75+45	32.4/33.6	70*29*27
	30			74			
JTTRQA 60	30		360	267	100+45	93/112	90*34*45
	60		420	311	100+200	133/138	93*38*45
JTTRQAI 30	30		151	73	75+45	33.1/34.3	70*29*27
	15			66			

JTAJ-C Pneumatic vertical jack



Specifications

Model	Capacity (T)	Air Pressure (Mpa)	Min H (mm)	Lifting H (mm)	Extension H (mm)	N.W./G.W. (kg)	Package Size (cm)
JTAJ-C 25	10	0.9-1.2	183	95	75+45	56/61	84*30*27
	20			96			
JTAJ-C 40	20		190	88		65/68	84*30*27
	40			106			
JTAJ-C 50	25		215	114		74/78	84*29*29
	50			115			
JTAJ-C 80	50		230	102		112/124	99*42*37
	80			111			

JTSJ-J Gypsum Board Elevator



Application display

 **3.4M**
MAX LIFT HEIGHT

 **70KG**
CAPACITY

 **1.2/2.9M**
PANEL SIZE

Specifications

Model	Capacity (T)	Min.height (M)	Max height (M)	N.W. (kg)	G.W. (kg)	Package Size (cm)
JTSJ-J 500	0.07	1.2	2.9	35	36	125*51*17.5
JTSJ-J 501	0.07	1.2	2.9	13.5	14.6	94.5*43.5*18
	0.07	1.2	2.9	21.2	22.2	119*26.5*20

JTTR Car Creeper



JTTR 1



JTTR 2



JTTR 3

250 lbs.

Specifications

Model	Size (mm)	N.W. (kg)	G.W. (kg)	Package Size (mm)
JTTR1	900*400*100	3.45	4.25	930*420*80
JTTR 2	1010*480*100	4.4	5.3	1020*494*70
JTTR 3	1010*475*130	5	6	1050*490*95

JTTB Form folding Car Creeper



TR6454A 36"
← **Foldable**



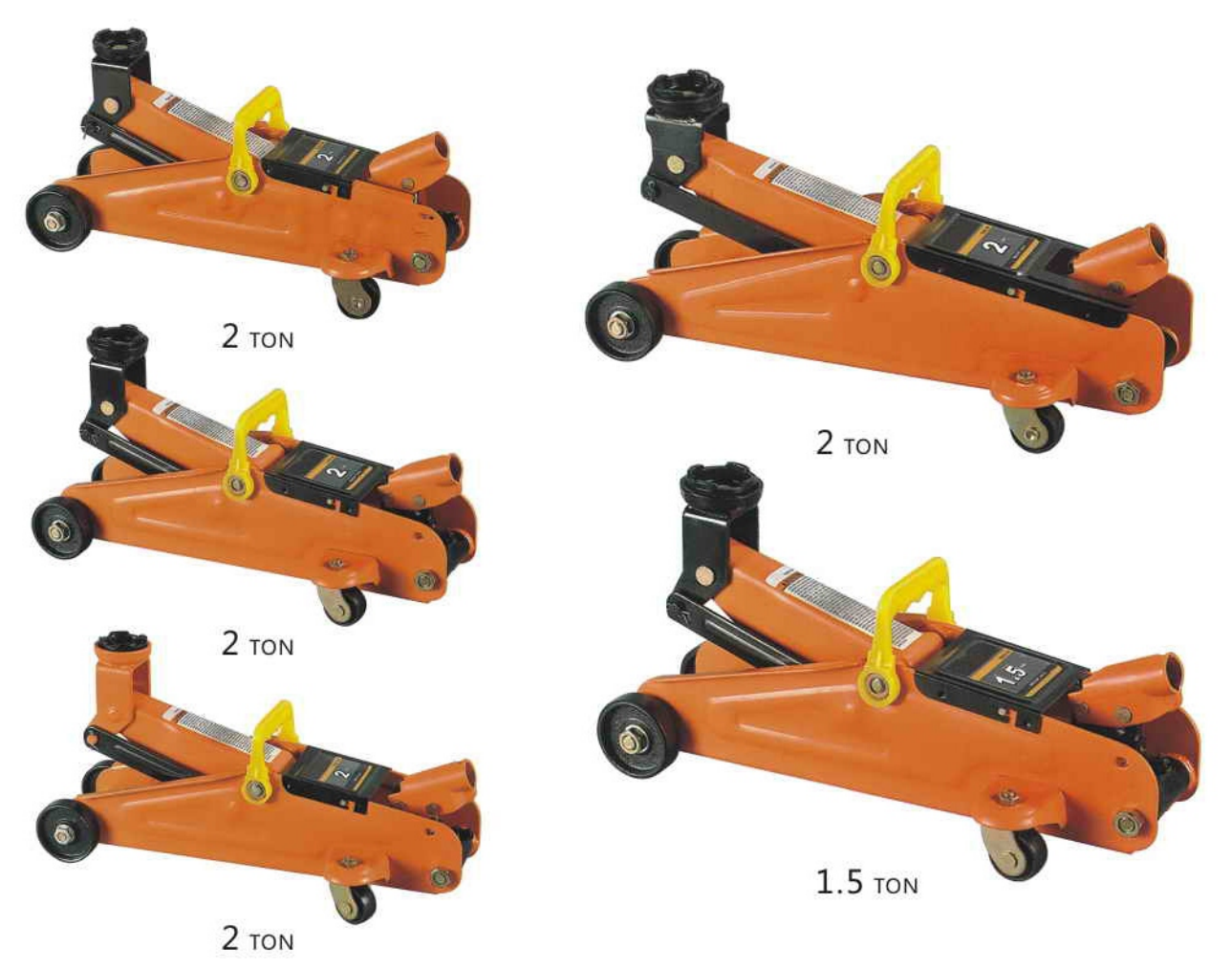
Specifications

Model	Size (mm)	N.W. (kg)	G.W. (kg)	Package Size (mm)
JTTB1	901*425*120	6.14	6.94	485*465*165

JENTAN FLOOR JACK



JTFJ-A Standard Floor Jack



Product introduction

- Large Steel Casters and swivel casters for easy maneuverability.
- Lightweight for easy mobility and transport.
- All welded steel frame construction with rust resistant finish for longer tool life.
- Meet ANSI/ASME&CE/GS standards.

Specifications

Model	Lifting Wt (ton)	Min.H (mm)	Lifting H (mm)	Max H (mm)	Net Wt (kg)	GR.WT. (kg)	Quantity (pcs)	Package	Measurement (cm)	20'Container (pcs)
JTFJ-A050101	2	125	175	300	6.5	7.5	1	Blow case	45×22.5×14.5	2400
JTFJ-A050102	2	125	175	300	6.5	7	1	Color box	43×20×13.5	2600
JTFJ-A050103	2	135	200	335	7.5	8.5	1	Blow case	48×23.3×15.5	1900
JTFJ-A050103	2	135	200	335	7.5	8	1	Color box	45.5×20×14.5	2100
JTFJ-A050105	2	135	200	335	8.5	9.5	1	Blow case	48×23.3×15.5	1900
JTFJ-A050106	2	135	200	335	8.5	9	1	color box	45.5×21×14.5	2100
JTFJ-A050107	2	135	215	350	9.5	11	1	Blow case	53×23.0×15.0	1500
JTFJ-A050108	2	135	215	350	9.5	10	1	Color box	50.5×21×15.0	1900
JTFJ-A050114	1.5	125	175	300	7	8	1	Blow case	45×22.5×14.5	2400
JTFJ-A050115	1.5	125	175	300	7	7.5	1	Color box	43×20×13.5	2600

JTLJ-C Lower Floor Jack



85mm LOWER PROFILE Min.Height

Model	JTLJ-C050116	JTLJ-C070206
Lifting Wt	2ton	3ton
Min.H	85mm	85mm
Lifting H	400mm	400mm
Max H	485mm	485mm
Net Wt	32kg	34kg
GR.WT.	34kg	36kg
Quantity	1	1
Measurement	69×38.5×20cm	69×38.5×20cm
20' Container	500Pcs	500Pcs



100mm LOWER PROFILE Min.Height

Model	JTLJ-C070205	JTLJ-C090103
Lifting Wt	3ton	3.5ton
Min.H	100mm	100mm
Lifting H	430mm	425mm
Max H	530mm	525mm
Net Wt	45kg	42kg
GR.WT.	47kg	44kg
Quantity	1	1
Measurement	80×41×20.5cm	80×41×20.5cm
20' Container	400Pcs	400Pcs

- Large Steel Casters and swivel casters for easy maneuverability.
- Lightweight for easy mobility and transport.
- All welded steel frame construction with rust resistant finish for longer tool life.
- Meet ANSI/ASME&CE/GS standards.

JTTJ-C The Thinnest Hydraulic Jack

Technical parameters

Model	Capacity (T)	Travel (mm)	Body height (mm)	Extension height (mm)	Cylinder bore (mm)	Outer diameter (mm)	Pressure (Mpa)
JTTJ-C-50	5	6	26	32	35	50	63
JTTJ-C-100	10	11	35	46	45	70	63
JTTJ-C-200	20	11	42	53	60	92	63
JTTJ-C-300	30	13	49	62	75	102	63
JTTJ-C-500	50	16	57	73	100	127	63
JTTJ-C-750	75	16	66	82	115	146	63
JTTJ-C-1000	100	16	70	86	130	165	63
JTTJ-C-1500	150	16	84	100	160	205	63



JTTJ-B The Thinner Hydraulic Jack

Technical parameters

Model	Capacity (T)	Travel (mm)	Body height (mm)	Extension height (mm)	Cylinder area (cm2)	Oil capacity (cm3)	Outer diameter (mm)	Net weight (kg)
JTTJ-B-50	5	6	33	39	6.4	4	64×52	1
JTTJ-B-100	10	11	43	54	14.5	16	83×66	1.4
JTTJ-B-200	20	11	52	63	28.6	31	100×84	3.1
JTTJ-B-300	30	13	59	72	42	55	128×105	4.5
JTTJ-B-500	50	16	67	83	62.1	99	145×128	6.8
JTTJ-B-750	75	16	80	96	102.7	164	188×158	11.4
JTTJ-B-1000	100	16	86	102	126.8	203	208×195	14.5
JTTJ-B-1500	150	16	100	116	198.1	277	250×220	26.3



JTTJ-A The Thin Hydraulic Jack

Technical parameters

Model	Capacity (T)	Travel (mm)	Body height (mm)	Extension height (mm)	Cylinder area (cm2)	Oil capacity (cm3)	Outer diameter (mm)	Net weight (kg)
JTTJ-A-101	10	38	88	126	14.4	55	70	4.1
JTTJ-A-201	20	44	99	143	28.6	126	88	5
JTTJ-A-302	30	62	118	179	41.9	260	102	6.8
JTTJ-A-502	50	60	122	195	62.1	373	138	10.9
JTTJ-A-1002	100	57	141	198	126.9	723	188	22.7



JTQJD82A-2

Aluminum iron horizontal jack

Model	JTQJD82A-2
Capacity(T)	1.5
Min.H(mm)	80
Max.H(mm)	370
N.W./PCS(KGS)	15.6
N.W./CTN(KGS)	16.6
QTY/CTN(PCS)	1
Package Size(cm)	63.5*31*16.5(color box)
QTY/20CY(PCS)	882



JTQJD83A-2



Model	JTQJD83A-2
Capacity(T)	2.5
Min.H(mm)	85
Max.H(mm)	465
N.W./PCS(KGS)	27
N.W./CTN(KGS)	28.5
QTY/CTN(PCS)	1
Package Size(cm)	77.5*36*17.5(color box)
QTY/20CY(PCS)	585

JTQJD85A-2



Model	JTQJD85A-2
Capacity(T)	3
Min.H(mm)	135
Max.H(mm)	460
N.W./PCS(KGS)	29.3
N.W./CTN(KGS)	30.8
QTY/CTN(PCS)	1
Package Size(cm)	80.5*36*17.5(color box)
QTY/20CY(PCS)	560

JTFJ Farm Jack



Product introduction

- Lift, pull, winch, push, hoist from 50 up to 7000 lbs.
- Cast components assure long lift and trouble free operation.
- Hot rolled-formed, alloy steel beam is made strong and reliable.
- Beam holes accommodate attachment of clevis pins, chain, bolts, ropes, ect.
- Hollow, special high tensile steel handle locks against beam for convenient storage.
- Bese is heavily ribbed for strength and load stability.
- Meet ANSI/ASME & CE/GS standards.

Specifications

Model	Size	Min.H (mm)	Max H (mm)	Net Wt (kg)	GR.WT. (kg)	Quantity (pcs)	Measurement (cm)	20' Container (pcs)
JTFJ170101	20"	153	680	12	13	1	54×24.5×14	1320
JTFJ170102	33"	153	700	13	14	1	89×24.5×14	950
JTFJ170103	48"	154	1070	14	15	1	123.5×24.5×14	650
JTFJ170104	60"	155	1350	14.5	15.5	1	151.5×24.5×14	550

Lead the way of precision forging manufacturing



With systematic precision forging
to support customers expand,
achieve staff' s value and lead
industry progress



AUTO PARTS

D Ring Shackle, Soft Shackle, Snatch Block, Shackle
Hitch Receiver, Hitch Ball, Ball Mount, Pintle Hook,
Tow Hook, Hitch Lock, Hitch Tightener, Recovery
Board, Hitch Ball Coupler

OEM&ODM

D Ring Shackle

D Ring Shackle finished by Forging, Surface can do Self color, Galvanized, Powder painted (Multiple colors). OEM / ODM acceptable

- Material: Body is carbon steel,Pin is alloy steel.
- Size: Body is 3/4", Pin is 7/8"
- W.L.L. is 4.75T with 28.5T Breaking Strength
- Application : Applicable to Off-road Trailer Rescue



Packaging can be customized



Weight-1.03kg/**G-209**



With Clamp spring
Weight-1.07kg/**G-209**



Weight-1.23kg/**G-2130**

OEM&ODM

Heavy Duty Shackle

D Ring Shackle finished by Forging, Surface can do Self color, Galvanized, Powder painted (Multiple colors).

- OEM / ODM acceptable
- Application : Applicable to Off-road Trailer Rescue



8T Heavy Duty Bow Shackle

- Material: Body is carbon steel, Pin is alloy steel.
- Weight-1.36kg
- Size: Body is 3/4", Pin is 7/8"
- W.L.L. is 4.75T with 28.5T Breaking Strength



8T Heavy Duty D Shackle

- Material: Body is carbon steel, Pin is alloy steel.
- Weight-1.37kg
- Size: Body is 3/4", Pin is 7/8"
- W.L.L. is 4.75T with 28.5T Breaking Strength



OEM&ODM

Heavy Duty Anti Theft Shackle

Anti Theft Shackle finished by Forging, Surface can do Self color, Galvanized, Powder painted (Multiple colors). OEM / ODM acceptable

- Application : Applicable to Off-road Trailer Rescue.



Anti theft shackle with special key



8T Anti Theft Bow Shackle

- Material: Body is carbon steel, Pin is alloy steel.
- Weight:1.25kg
- Size:Body is customized, Pin is 7/8"
- W.L.L. is 8T with 32T Breaking Strength



Customized 10T Anti Theft Shackle

- Material: Body is carbon steel, Pin is alloy steel.
- Weight:1.52kg
- Size:Body is customized, Pin is 7/8"
- W.L.L. is 10T with 40T Breaking Strength



Customized 10T Anti Theft Shackle

- Material: Body is carbon steel, Pin is alloy steel.
- Weight:1.44kg
- Size:Body is customized, Pin is 7/8"
- W.L.L. is 10T with 40T Breaking Strength



Aluminum Alloy 5T Anti Theft Shackle

- Material: Aluminum Alloy 6061
- Weight:1.25kg
- Size:Body is customized, Pin is 7/8"
- W.L.L. is 8T with 32T Breaking Strength

OEM&ODM

Shackle Series

Shackle finished by Forging, Surface can do Self color, Galvanized, Powder painted (Multiple colors). OEM / ODM acceptable

- Application : Applicable to Off-road Trailer Rescue.



Customized 8T Shackle

- Material: Body is carbon steel, Pin is alloy steel.
- Weight: 0.44kg
- Size: Body is customized, Pin is 5/8"
- W.L.L. is 3.5T with 15T Breaking Strength



Customized 9T Heavy Duty Shackle

- Material: Alloy Steel
- Weight: 1.5kg
- Size: Body is customized, Pin is 7/8"
- W.L.L. is 9T with 46T Breaking Strength



Customized 12T Heavy Duty Shackle

- Material: Body is carbon steel, Pin is alloy steel.
- Weight: 3.32kg
- Size:Body is customized, Pin is 1-1/2"
- W.L.L. is 12T with 60T Breaking Strength



Customized 8T Shackle with clip

- Material: Body is carbon steel, Pin is alloy steel.
- Weight: 1.58kg
- Size:Body is customized, Pin is 7/8"
- W.L.L. is 8T with 32T Breaking Strength



Customized 10T Shackle

- Material: Body is carbon steel, Pin is alloy steel.
- Weight: 1.3kg
- Size:Body is customized, Pin is 7/8"
- W.L.L. is 10T with 40T Breaking Strength

OEM&ODM

Shackle Series

Shackle finished by Forging, Surface can do Self color, Galvanized, Powder painted (Multiple colors). OEM / ODM acceptable

- Application : Applicable to Off-road Trailer Rescue.



Customized 8T Shackle

- Material: Body is carbon steel, Pin is alloy steel.
- Weight: 1.1kg
- Size: Body is customized, Pin is 7/8"
- W.L.L. is 8T with 32T Breaking Strength



Customized 9T Shackle

- Material: Body is carbon steel, Pin is alloy steel.
- Weight: 1.15kg
- Size:Body is customized, Pin is 7/8"
- W.L.L. is 8T with 32T Breaking Strength



Customized 2.5T Shackle

- Material: Body is carbon steel, Pin is alloy steel.
- Weight: 0.33kg
- Size:Body is customized, Pin is 5/8"
- W.L.L. is 2.5T with 10T Breaking Strength



Customized 8T Horseshoe Shackle

- Material: Body is carbon steel, Pin is alloy steel.
- Weight: 1.3kg
- Size:Body is customized, Pin is 7/8"
- W.L.L. is 8T with 32T Breaking Strength



Customized 8T Horseshoe Shackle

- Material: Body is carbon steel, Pin is alloy steel.
- Weight: 1.3kg
- Size:Body is customized, Pin is 7/8"
- W.L.L. is 8T with 32T Breaking Strength



OEM&ODM

Soft Shackle



The soft shackle finished by 100% High molecular polyethylene; Sleeve: Polyester / woven polyester; The soft shackle's color and logo on sleeve can be customized

- Application : Applicable to Off-road Trailer Rescue.
- The appearance and color can be customized

Accept OEM/ODM

Size (mm)	Length (inch)	W.B.S(T)	Weight (kg)
9	6	11.08	0.12
10	6	14.54	0.15
11	6	15.36	0.2
12	6	18.94	0.22
13	6	21.99	0.25
14	6	24.89	0.3



OEM&ODM

Anti Falling Customized Shackle

Shackle finished by Forging, Surface can do Self color, Galvanized, Powder painted (Multiple colors). OEM / ODM acceptable



Anti Falling Customized Shackle

- Material: Body is carbon steel, Pin is alloy steel.
- Weight: 0.17kg
- W.L.L. is 1T with 5T Breaking Strength

The appearance and color can be customized



OEM&ODM

Shackle Isolator & Washer



Use PU to production and finished by injection molding. Product appearance and color can be customized

- Application : Applicable to Off-road Trailer Rescue.
- The appearance and color can be customized
- Waher thickness-1.5/2/3/5mm

OEM&ODM

Stamping Snatch Block

Stamping Snatch Block finished by stamping, Surface can do Self color, Galvanized, Powder painted (Multiple colors). OEM ODM acceptable

- Application : Applicable to Off-road Trailer Rescue.
- The appearance and color can be customized



4T Stamping Snatch Block

- Material: Carbon Steel
- Weight: 0.92kg
- Max Load: 4T
- Applicable wire rope: Φ6-10mm



8T/10T Stamping Snatch Block

- Material: Carbon Steel
- Weight: 8T(2.6kg),10T(3.43kg)
- Max Load: 8T/ 10T
- Applicable wire rope: Φ10-14mm



11T Stamping Snatch Block

- Material: Carbon Steel
- Weight: 2.66kg
- Max Load: 11T
- Applicable wire rope: Φ8-12mm



Stamping Stainless Steel Snatch Block

- Material: 304SS
- Weight: 2.83kg
- Max Load: 10T
- Applicable wire rope: Φ8-12mm

OEM&ODM

Aluminum Snatch Block

Aluminum Snatch Block finished by forging+CNC, Surface can do Self color, Anodic oxidation, Powder painted (Multiple colors). OEM / ODM acceptable

- Application : Applicable to Off-road Trailer Rescue.
- The appearance and color can be customized



10T Aluminum Snatch Block

- Material: Aluminum Alloy 6061
- Weight: 1.37kg
- Applicable wire rope: Φ 9-13mm
- Surface: Powder Painted



8T Snatch Recovery Ring

- Material: Aluminum Alloy 6061
- Weight: 0.43kg
- Process: CNC
- Surface: Anodic oxidation



10T Snatch Recovery Ring

- Material: Aluminum Alloy 6061
- Weight: 0.62kg
- Process: CNC
- Surface: Anodic oxidation



10T Snatch Recovery Ring

- Material: Aluminum Alloy
- Weight: 0.325kg
- Process: CNC
- Size: 3.8*1.18(inch)

OEM&ODM

Forged Snatch Block

Forged Snatch Block finished by forging+CNC, Surface can do Self color, Galvanized, Powder painted (Multiple colors). OEM / ODM acceptable

- Application : Applicable to Off-road Trailer Rescue.
- The appearance and color can be customized



6T/15T Customized Forged Snatch BLock

- Material: Carbon Steel
- Weight: 6T(1.2kg); 15T(3.1kg)
- Applicable wire rope: 6T(Φ 6-10mm), 15T(Φ 8-14mm)



6T/12T Customized Forged Snatch BLock

- Material: Carbon Steel
- Weight:6T(1.1kg); 12T(2.82kg)
- Surface: Electrophoretic Black+ Powder Painted



12T Customized Forged Snatch BLock

- Material: Carbon Steel
- Weight: 3.1kg
- Breaking Strength: 24T
- Applicable wire rope: Φ 8-14mm



15T Customized Forged Snatch BLock

- Material: Carbon Steel
- Weight: 2.8kg
- Breaking Strength: 24T
- Applicable wire rope: Φ 8-14mm



Customized Forged Snatch BLock

- Material: Carbon Steel
- Weight: 5T(0.98kg); 12T(2.59kg); 18T(7.23kg)
- Surface: Electrophoretic Black+ Powder Painted

OEM&ODM

Carbon Steel Shackle Hitch Receiver

Shackle Hitch Receiver finished by forging+CNC, Surface can do Self color, Zinc Plating, Powder painted (Multiple colors). OEM / ODM acceptable

- Application : Applicable to Off-road Trailer Rescue.
- The appearance and color can be customized



30*30mm Shackle Hitch Receiver

- Material: Carbon Steel
- Weight: 0.91kg
- Size:30*30*145mm
- W.L.L.:2T
- Surface: Powder Painted



50*50mm Shackle Hitch Receiver

- Material: Carbon Steel
- Weight: 2.23kg
- Size:50*50*160mm
- W.L.L.:4.75T
- Surface: Powder Painted



64*64mm Customized Shackle Hitch Receiver

- Material: Carbon Steel
- Weight: 2.29kg
- Size:63*63*240mm
- W.L.L.:4.75T
- Surface: ZincPlating/Powder Painted



50*50cm Customized Shackle Hitch Receiver

- Material: Carbon Steel
- Weight: 2.29kg
- Size:50*50*160mm
- W.L.L.:5T
- Surface: ZincPlating/Powder Painted



64*64mm Customized Shackle Hitch Receiver

- Material: Carbon Steel
- Weight: 4.68kg
- Size: 63*63*205mm
- W.L.L.:10 T
- Surface: ZincPlating/Powder Painted

OEM&ODM

Aluminum Shackle Hitch Reciver

Shackle Hitch Receiver finished by forging+CNC, Surface can do Self color, Anodic oxidation, Powder painted (Multiple colors). OEM / ODM acceptable

- Application : Applicable to Off-road Trailer Rescue,
- The appearance and color can be customized



Chrome Shackle Hitch Receiver

- Material: Carbon Steel
- Weight: 3.3kg
- W.L.L.: 4.75 T
- Surface: Polishing+ Chrome



50*50mm Aluminum Shackle Hitch Receiver

- Material: Aluminum Alloy 6061
- Weight: 0.85kg
- Size:50*50*160mm
- W.L.L. is 8T with 16T Breaking Strength
- Surface: Powder Painted or Anodic oxidation



50*50cm Customized Aluminum Shackle Hitch Receiver

- Material: Aluminum Alloy 6061
- Weight: 1.01kg
- Size:50*50*190mm
- W.L.L. is 5T with 15T Breaking Strength
- Surface: Powder Painted or Anodic oxidation



Customized Aluminum Shackle Hitch Receiver

- Material: Aluminum Alloy 6061
- Weight: 0.73kg
- Size: 50*50*155mm
- W.L.L. is 5T with 15T Breaking Strength
- Surface: Powder Painted or Anodic oxidation



Hitch Tube Cover

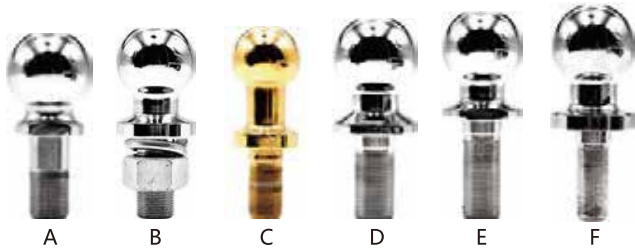
- Weight: 0.07kg
- Size: Suit for 2"Hitch Tube
- Size:50*50*60mm
- Material: TPU
- Logo can be customized

OEM&ODM

Hitch Ball

Hitch Ball finished by forging+CNC, Surface is Chrome plating. OEM / ODM acceptable

- Application : Applicable to Off-road Trailer Rescue,
- Material:carbon steel/40Cr



Part NO.	Ball Dia	Shank Dia	Shank Length	Capacity	Finish	Part NO.	Ball Dia	Shank Dia	Shank Length	Capacity	Finish
JT -1014-001	1-7/8"	3/4"	1-1/2"	2000lbs	Chrome,zinc, Black Nickel, Stainless Steel	JT -1014-014	2"	3/4"	3-3/8"	3500lbs	Chrome,zinc, Black Nickel, Stainless Steel
JT -1014-002	1-7/8"	3/4"	2"	2000lbs		JT -1014-015	2"	1"	2"	6000lbs	
JT -1014-003	1-7/8"	3/4"	2-3/8"	2000lbs		JT -1014-016	2"	1"	2-3/4"	6000lbs	
JT -1014-004	1-7/8"	3/4"	3-3/8"	2000lbs		JT -1014-017	2"	1"	3"	6000lbs	
JT -1014-005	1-7/8"	1"	2"	3500lbs		JT -1014-018	2"	1"	3-3/8"	6000lbs	
JT -1014-006	1-7/8"	1"	2-1/8"	3500lbs		JT -1014-019	2-5/16"	1"	2"	6000lbs	
JT -1014-007	1-7/8"	1"	2-1/2"	3500lbs		JT -1014-020	2-5/16"	1"	2-1/2"	6000lbs	
JT -1014-008	1-7/8"	1"	3"	3500lbs		JT -1014-021	2-5/16"	1-1/4"	2"	12000lbs	
JT -1014-009	1-7/8"	1"	3-3/8"	3500lbs		JT -1014-022	2-5/16"	1-1/4"	2-1/2"	12000lbs	
JT -1014-010	2"	3/4"	1-1/2"	3500lbs		JT -1014-023	2-5/16"	1-1/4"	3"	12000lbs	
JT -1014-011	2"	3/4"	2"	3500lbs	Chorme, Zinc Plated	JT -1014-024	50mm	7/8"	60mm	3.5t	
JT -1014-012	2"	3/4"	2-3/8"	3500lbs		JT -1014-025	50mm	7/8"	70mm	3.5t	
JT -1014-013	2"	3/4"	3"	3500lbs		JT -1014-026	50mm	1"	2"	3.5t	

OEM&ODM

Standard Mount

Standard mount finished by Stamping+ Welding, Surface finished by Powder painted, Powder painted (Multiple colors). OEM / ODM acceptable

- Application : Applicable to Off-road Trailer Rescue,
- The appearance and color can be customized



2" Forged Tow Hook

- Material: Carbon Steel
- Max Load: 10000LBS
- Surface: Powder Painted/ Zinc plating+ Powder Painted



2" Hollow Hitch Ball Mount

- Material: Carbon Steel
- Surface: Powder Painted
- Ball hole dia: 1"
- OEM / ODM acceptable



2" Solid Forged Hitch Ball Mount

- Material: Carbon Steel
- Surface: Powder Painted
- Ball hole dia: 1-1/4"
- OEM / ODM acceptable

Max Drop (in)	Max Rise (in)	Length (in)	Max Capacity (lbs)
2	3/4	9	6000
3	2	7-7/8	6000
4	2-3/4	8-1/4	6000
5	3-3/4	9	5000
6	4-3/4	9-1/2	5000
8	6-3/4	10	5000

Max Drop (in)	Max Rise (in)	Length (in)	Max Capacity (lbs)
2	1	8-1/2	10000
3	3	9-1/4	10000
4	5	10-1/4	10000



OEM&ODM

Hitch Ball Mount

Hitch ball mount finished by Stamping+ Welding, Surface finished by Powder painted, Powder painted (Multiple colors). OEM / ODM acceptable

- Application : Applicable to Off-road Trailer Rescue,
- The appearance and color can be customized



Hitch Ball Mount with Hitch Bal

- Max Capacity: 6000lbs
- Ball Size: 2" *1" *2"
- Hitch Pin Size: 5/8"
- Drop: 2" or 3"
- Suit for 2" Hitch Tube



Welder Ball Mounts

- Drop:2"
- Rise:3/4"
- Length: 9
- Max Capacity: 3500LBS (1-7/8" Hitch Ball); 6000LBS (2" Hitch Ball)



Dual Ball Mounts

- Drop:2"
- Length: 8-1/4"
- Hitch Ball Size:1-7/8" & 2" or 2" &2-5/16"
- Max Capacity:6000LBS



Tri Ball Mount

- Length: 12"
- Shank: Hollow/ Solid
- Max Capacity: 3500LBS (1-7/8" Hitch Ball); 6000LBS (2" Hitch Ball); 10000LBS (2-5/16" Hitch Ball)



Tri Ball Mount with Hook

- Length: 12"
- Shank: Hollow/ Solid
- Max Capacity: 3500LBS (1-7/8" Hitch Ball); 6000LBS (2" Hitch Ball); 10000LBS (2-5/16" Hitch Ball)

OEM&ODM

Adjustable Hitch Ball Mount

Stamping Snatch Block finished by stamping, Hitch ball finished by forging+CNC. Surface is Powder painted (Multiple colors). OEM / ODM acceptable

- Application : Applicable to Off-road Trailer Rescue.
- The appearance and color can be customized



Adjustable Hitch Ball Mount

- Max Drop:7-1/2"
- Max Rise:6-1/4"
- Length:12"-13"
- Suit for 2" Hitch Tube
- OEM / ODM acceptable



Tow Ball 50mm

- Material: Carbon Steel
- Surface: Zinc plating/Powder Painted
- Process: Forging
- OEM / ODM acceptable



Land Rover Tow Bar

- Material: Carbon Steel
- Surface: Powder Painted
- Process: Forging
- OEM / ODM acceptable



Adjustable Hitch Ball Mount

- Max Drop:9-5/8"
- Max Rise:8-3/8"
- Length:12"-13"
- Suit for 2" Hitch Tube



Adjustable Hitch Ball Mount

- Max Drop:9-1/2"
- Max Rise:6-3/4"
- Length:15-3/5"
- Suit for 2" Hitch Tube



Tri-Ball Adjustable Trailer Hitch

- Max Drop:4-3/4"
- Max Rise:5-11/16"
- Length:11-9/16"
- Hitch Ball Size:1-7/8",2",2-5/16"



Adjustable Hitch Ball Mount

- Max Drop:8"
- Max Rise:6-1/4"
- Length:15"
- Hitch Ball Size:2" & 2-5/16"



Forged Hitch Ball Mount (Hollow)

- Material: Carbon Steel
- Surface: Zinc plating/Powder Painted
- Process: Forging
- OEM / ODM acceptable



Forged Hitch Ball Mount (Hollow)

- Material: Carbon Steel
- Surface: Powder Painted
- Process: Forging
- OEM / ODM acceptable

Ball Hole Size	Length	Max Rise	Max Drop
(in)			
3/4	8-3/8	3/4	1-1/4
3/4	8-1/2	1-1/2	2
3/4	8-1/2	2-1/2	3
1	8-1/2	1/2	2
1	8-1/2	1-1/2	3
1	8-3/4	2-1/2	4
1	10	3-1/2	5

Length	Ball Hole Size	Max Rise	Max Drop
(mm)			
224	22.5	122	152
224	22.5	72	102
190	22.5	21	51



Adjustable Hitch Ball Mount

- Max Drop:6"
- Max Rise:5-1/4"
- Length:11" -12"
- Hitch Ball Size:2" &2-5/16"



Adjustable Hitch Ball Mount

- Max Drop:2-6"
- Ball Size:2" &2-5/16"
- Material: Aluminum Alloy
- W.L.L.5000lbs&10000lbs



Adjustable Hitch Ball Mount

- Max Drop:2-6"
- Ball Size:2" &2-5/16"
- Material: Aluminum Alloy
- OEM / ODM acceptable



Adjustable Eye Assembly

- Max Drop:150mm
- Max Rise:100mm
- Length:300mm
- Inner diameter of Eye:75mm

Hitch Ball Cover

- Size: Suit for 2" Hitch Ball
- Material:TPU
- Product process:Injection molding



OEM&ODM

Agricultural machinery series

- OEM / ODM acceptable



3 Point Trailer Receiver



Tow Eye



Agricultural machinery parts





Towing Hook Eye

- Material: Carbon Steel
- Surface: Zinc plating/Powder Painted
- Process: Forging
- OEM / ODM acceptable



Forged Tow Eye

- Material: Carbon Steel
- Surface: Powder Painted
- Process: Forging
- OEM / ODM acceptable



Forged Tow Eye

- Material: Carbon Steel
- Surface: Powder Painted
- Process: Forging
- OEM / ODM acceptable



Pintle Hook Mount

- Material: Carbon Steel
- Surface: Powder Painted
- Process: Forging
- OEM / ODM acceptable



Stainless Steel Adjustable Hitch Ball Mount

- Material: 304 Stainless Steel
- Surface: Chrome Painted
- Process: Forging
- OEM / ODM acceptable



10000LBS Tow Hook

- Material: Carbon Steel
- Surface: Powder Painted
- Process: Forging
- OEM / ODM acceptable



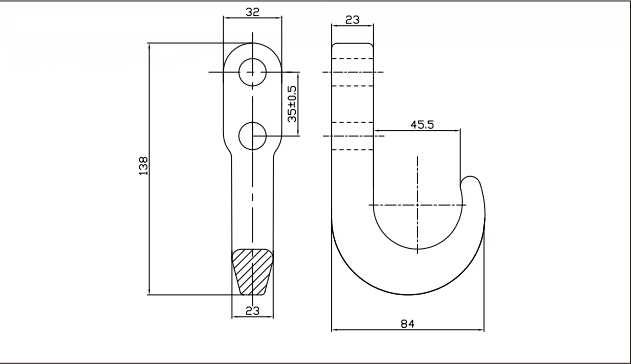
Rear Seat Trailer Hitch

- Material: Carbon Steel
- Surface: Powder Painted
- Process: Forging
- OEM / ODM acceptable



Farm Jack Holder

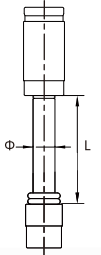
- Material: Carbon Steel
- Surface: Zinc Plating
- Process: Forging
- OEM / ODM acceptable



OEM&ODM

1/2"Series

- Lock hitch pin is made with high-strength steel construction;
- Galvanized, chrome, Power painted(Multiple);
- Watertight dust caps prevent internal corrosion
- Two keys included for added convenience
- OEM,ODM acceptable, retail packaging can be customized.
- Silicone O-rings, holes, clips available



1/2" (Style1)

- Lock Pin Diameter * Latch Span: 1/2"(Φ)*2-7/8"(L)



1/2" (Style2)

- Lock Pin Diameter * Latch Span: 1/2"(Φ)*3-1/4"(L)



1/2" (Style3)

- Lock Pin Diameter * Latch Span: 1/2"(Φ)*3-1/4"(L)



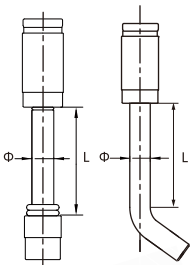
1/2" (Style4)

- Lock Pin Diameter * Latch Span: 1/2"(Φ)*3-3/8"(L)

OEM&ODM

5/8"Series

- Lock hitch pin is made with high-strength steel construction;
- Galvanized, chrome, Power painted(Multiple);
- Watertight dust caps prevent internal corrosion
- Two keys included for added convenience
- OEM,ODM acceptable, retail packaging can be customized.
- Silicone O-rings, holes, clips available



5/8" (Style1)

- Lock Pin Diameter * Latch Span: 5/8"(Φ);2-7/8"(L)



5/8" (Style2)

- Lock Pin Diameter * Latch Span: 5/8"(Φ);3"(L)



5/8" (Style3)

- Lock Pin Diameter * Latch Span: 5/8"(Φ);3"(L)



5/8" (Style4)

- Lock Pin Diameter * Latch Span: 5/8"(Φ);3-5/8"(L)



5/8" (Style5)

- Lock Pin Diameter * Latch Span: 5/8"(Φ);3-5/8"(L)



5/8" (Style6)

- Lock Pin Diameter * Latch Span: 5/8"(Φ);3-5/8"(L)



5/8" (Style7)

- Lock Pin Diameter * Latch Span: 5/8"(Φ);3-5/8"(L)



5/8" (Style8)

- Lock Pin Diameter * Latch Span: 5/8"(Φ);4"(L)

OEM,ODM acceptable, retail packaging can be customized.

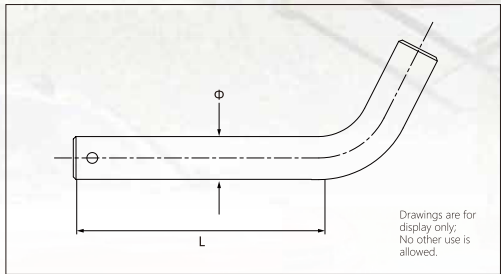
OEM&ODM

HITCH PINS

- Hitch pin is made with high-strength steel construction;
- Galvanized, chrome, Coated grip;
- Secures ball mounts and other receiver tube inserts
- Bent handle for an easier grip
- OEM,ODM acceptable, retail packaging can be customized.
- Fit - 4x4 Off-road trailer rescue



OEM,ODM acceptable, retail packaging can be customized.



Part#	Pin Diameter(in)	Spec(in)	
		Φ	L
JT -1021-001	1/2	1/2	3
JT -1021-002	5/8	5/8	3-1/2
JT -1021-003	5/8	5/8	4
JT -1021-004	5/8	5/8	10-1/2
JT -1021-005	3/4	3/4	7-5/16



ODM(Style1)

- Lock Pin Diameter * Latch Span: 1/2"(Φ)*3-1/4"(L)



ODM(Style2)

- Lock Pin Diameter * Latch Span: 1/2"&5/8"(Φ)*3-1/4"(L)

OEM,ODM acceptable, retail packaging can be customized.

OEM&ODM

Weight distribution



Wight distribution hitches distribute the tongue weight of a trailer for more control and safer towing. TruTrack combines this functionality with sway control to deliver the safest, smoothest towing possible. Heavy-duty, fabricated head with round, forged steel spring bars. Features built-in sway control attachment tabs 2" shank can be flipped to provide necessary drop or rise. Hookup brackets and lift handle allow for easy leveraging of spring bars. Durable carbide black powder coat finish.

Spec:8000lbs,10000lbs,12000lbs



OEM&ODM

COUPLER LATCH LOCKS

- Lock hitch pin is made with high-strength steel construction;
- Galvanized, chrome, Power painted(Multiple);
- Watertight dust caps prevent internal corrosion
- Two keys included for added convenience
- OEM,ODM acceptable, retail packaging can be customized.



1/4"

- Lock Pin Diameter * Latch Span: Span1/4"(Φ);7/8"(L)



1/4"

- Lock Pin Diameter * Latch Span: Span1/4"(Φ);2-1/2"(L)



1/4"

- Lock Pin Diameter * Latch Span: Span1/4"(Φ);2-1/2"(L)



1/4"

- Lock Pin Diameter * Latch Span: Span1/4"(Φ);3-1/4"(L)

OEM,ODM acceptable, retail packaging can be customized.

OEM&ODM

TRAILER COUPLER LOCKS

- Fit - 4x4 Off-road trailer rescue
- Preventing a trailer ball from being inserted into the coupler
- Two keys included for added convenience

COUPLER LOCKS



- Size:1-7/8",2",2-5/16"

COUPLER LOCKS-ODM



- Size:2", 2-5/16"

COUPLER LOCKS



- OEM/ODM acceptable

COUPLER LOCKS



- Size:1/4"



OEM&ODM

HITCH BALL COUPLER

- Hitch Ball Coupler pin is made with high-strength steel construction;
- Galvanized, chrome, Power painted(Multiple);
- OEM,ODM acceptable, retail packaging can be customized.
- Fit - 4x4 Off-road trailer rescue



HITCH BALL COUPLER

- Material:carbon steel
- Surface: Zinc plating/Powder Painted
- Process:stamping
- Accept OEM/ODM



Straight Coupler with Safety Chain

- Material:carbon steel
- Surface: Zinc plating/Powder Painted
- Process:stamping
- Accept OEM/ODM

Ball Size(in)	Channel Size(in)	W.L.L.(lbs)	Weight(kg)
1-7/8	2	2000	1.19
1-7/8	2-1/2	2000	1.21
1-7/8	3	2000	1.26
2	2	3500	2
2	2-1/2	3500	2.1
2	3	3500	2.1
2	3	5000	2.34

Ball Size(in)	Channel Size(in)	W.L.L.(lbs)	Weight(kg)
1-7/8	2	2000	1.22
1-7/8	2-1/2	2000	1.23
1-7/8	3	2000	1.28
2	2	3500	2.1
2	2-1/2	3500	2.2
2	3	3500	2.2
2	3	5000	2.44



QuickPin Couplers

- Material:carbon steel
- Surface: Zinc plating/Powder Painted
- Process:stamping
- Accept OEM/ODM

Ball Size(in)	Channel Size(in)	W.L.L.(lbs)
1-7/8	2	2000
1-7/8	2-1/2	2000
1-7/8	3	2000
2	2	3500
2	2-1/2	3500
2	3	3500



A-Frame Coupler

- Material:carbon steel
- Surface: Zinc plating/Powder Painted
- Process:stamping
- Accept OEM/ODM



Ball Size(in)	Weight(kg)	W.L.L.(lbs)
2	2.98	5000

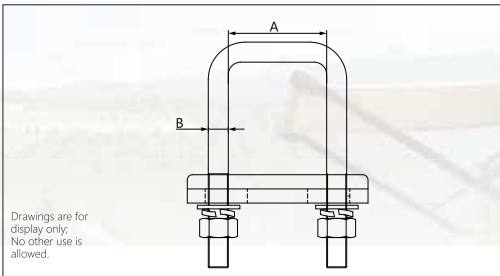


OEM&ODM

HITCH TIGHTENER

Made with high-strength steel construction; Galvanized, Power painted(Multiple), Coated grip; OEM,ODM acceptable, retail packaging can be customized.

- Fit - 4x4 Off-road trailer rescue
- The appearance and color can be customized



Style1

- Size:2"
- Measure:55.5mm(A);12mm(B)
- Weight:695g
- Surface Treatment:powder coated



Style2

- Size:2"
- Measure:55.5mm(A);12mm(B)
- Weight:679g
- Surface Treatment:zinc plated



Style3

- Size: 2"
- Measure:55.5mm(A);12mm(B)
- Weight:753g
- Material:Stainless Steel, Coated grip



Style4

- Size: 2"
- Measure: 53.6mm(A);10mm(B)
- Weight: 753g
- Surface Treatment:zinc plated



Style5

- Size: 2-1/2"
- Measure: 72mm(A);12mm(B)
- Weight: 1014g
- Surface Treatment:powder coated



Style6

- Size: 86mm(A);12mm(B)
- Weight: 837g
- Surface Treatment:zinc plated



OEM&ODM

PINTLE HOOKS

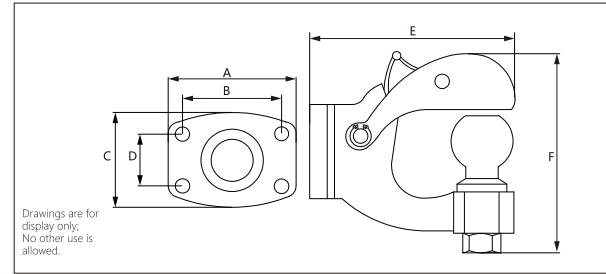
Made with high-strength steel; Power painted(Multiple); OEM,ODM acceptable, retail packaging can be customized.

- Fit - 4x4 Off-road trailer rescue
- The appearance and color can be customized



Ball & Pintle Hitches

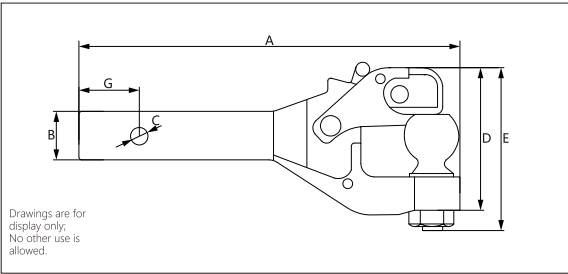
- Ball: 1-7/8" 2000lbs;
- Ball: 2" 7000lbs;
- Ball: 2-5/16" 12000lbs;
- GTW: 16000lbs;
- Body: Power painted; chrome ball



Dimension(mm)					
A	B	C	D	E	F
110	85	81.8	45	177	171.8

Receiver-Mount Ball & Pintle H

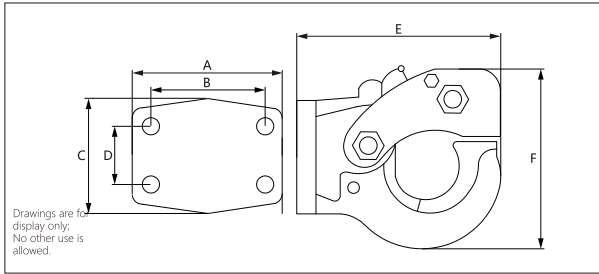
- Ball: 1-7/8" 2000lbs;
- Ball: 2" 7000lbs;
- Ball: 2-5/16" 12000lbs;
- GTW: 12000lbs;
- Body: Power painted; chrome ball



Dimension(mm)					
A	B	C	D	E	G
390	50	17	152.3	171.4	62.4

Pintle Hooks

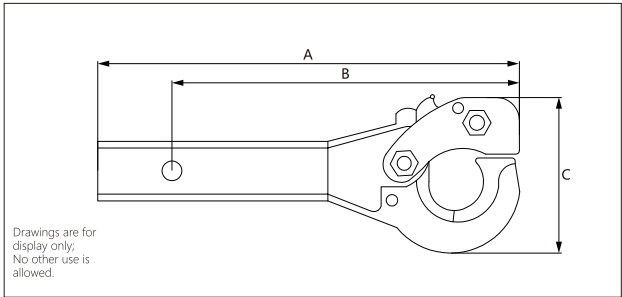
- Process:forging+casting
- Made with high-strength steel;
- Power painted(Multiple);
- Capacity: 5T,10T,15T;Weight:4.81(kg)



Dimension(mm)					
A	B	C	D	E	F
115	85	86.4	45	156.1	137.7

Receiver-Mount Pintle Hooks

- Process:forging+casting
- Made with high-strength steel;
- Power painted(Multiple);
- Capacity: 5T,10T,15T;Weight:8.3(kg)



Dimension(mm)		
A	B	C
115	85	86.4