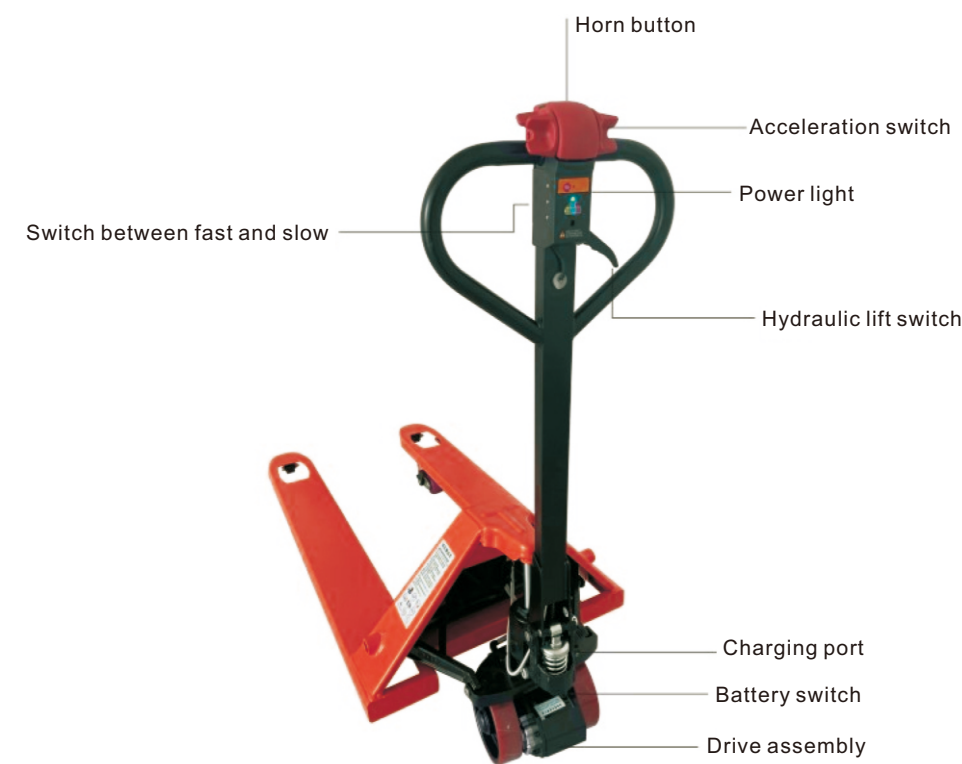


D /TRANSPORT TROLLEY



JTEV200

Lithium Battery Pallet Truck



Model	JTEV200
Load Capacity(kg)	3000kg
Load center distance(mm)	500
Min.fork height(mm)	75/80
Front wheel(mm)	Φ 180
Rear-wheel(mm)	Φ 80/70
Max.lifting height(mm)	200/190
Max.and Min. height of drive position(mm)	770/1254
Overall length(mm)	1644/1714
Fork length(mm)	1200
Fork size(mm)	160/1200
Width overall forks(mm)	550/685
Full battery life(mins)	210
Charging time(mins)	150
Turning radius(mm)	1445/1515
Running speed, loaded/ unloaded	5.3/5.8
Battery voltage	48V 15A
Battery weight(kg)	3.8kg
Self-weight(with battery)(kg)	95kg
Motor power(w)	800W

JTEV280

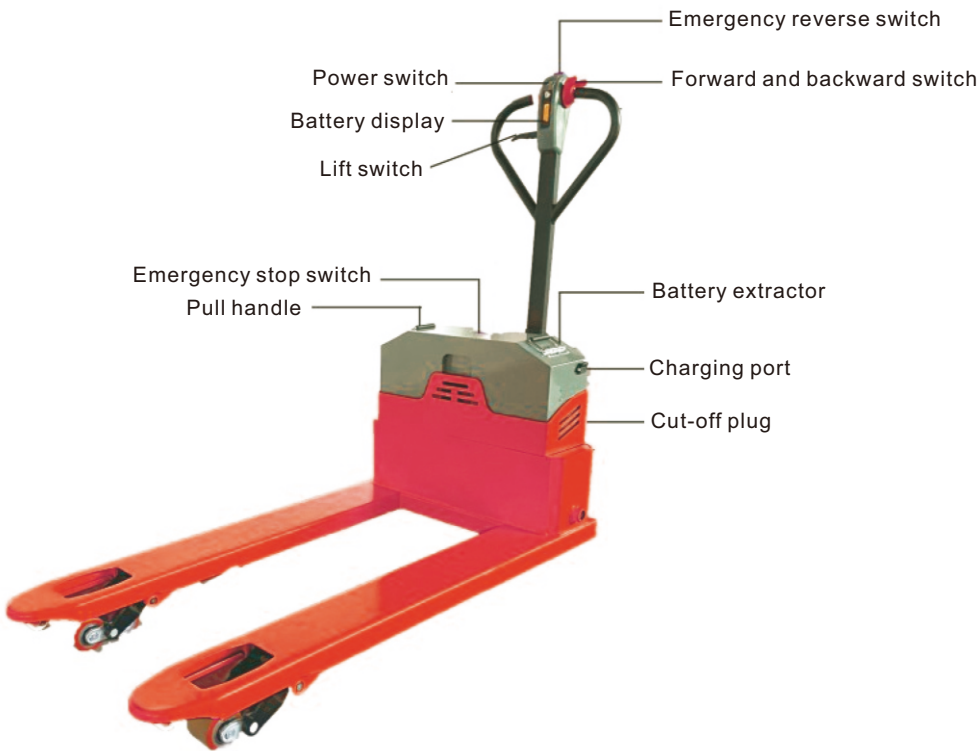
Semi-electric Pallet Truck



Model	JTEV280
Load Capacity(kg)	3000kg
Load center distance(mm)	500
Min.fork height(mm)	75/80
Front wheel(mm)	Φ 180
Rear-wheel(mm)	Φ 80/70
Max.lifting height(mm)	200/190
Max.and Min. height of drive position(mm)	770/1254
Overall length(mm)	1644/1714
Fork length(mm)	1200
Fork size(mm)	160/1200
Width overall forks(mm)	550/685
Full battery life(mins)	480
Charging time(mins)	420
Turning radius(mm)	1445/1515
Running speed, loaded/ unloaded	5.3/5.8
Battery voltage	48V 20A
Battery weight(kg)	20kg
Self-weight(with battery)(kg)	145kg
Motor power(w)	800W

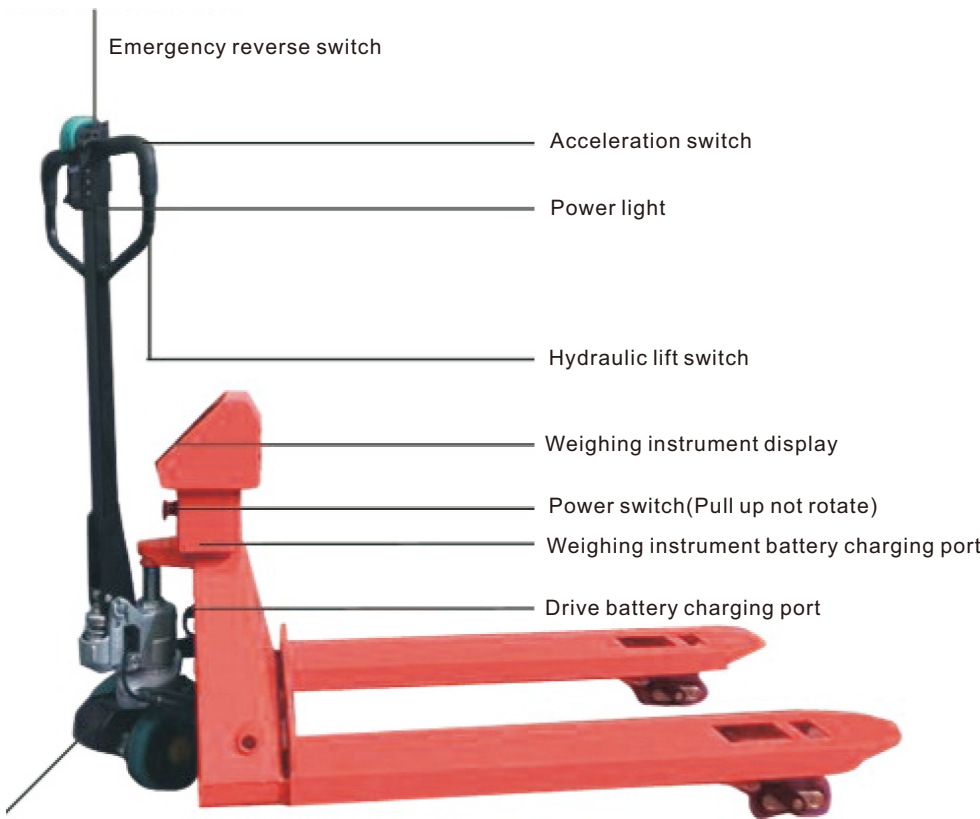
JTEV300

Electric Pallet Truck



JTEV290/JTEV-290

Electronic scale electric Pallet Truck

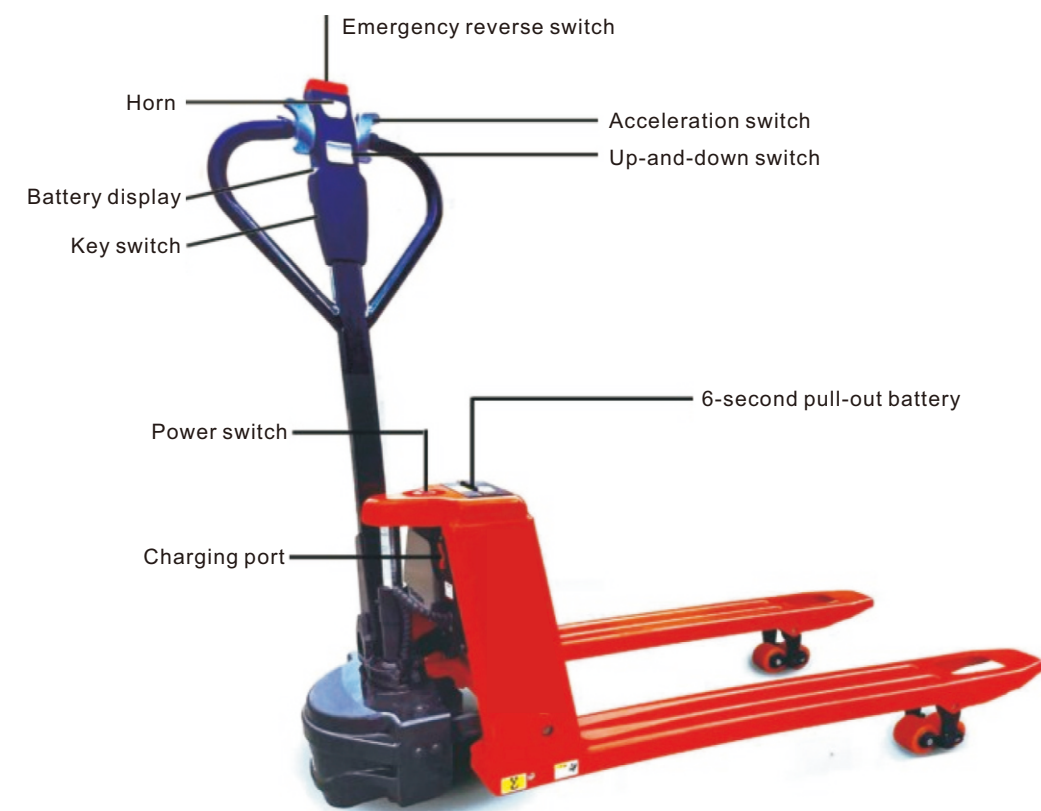


Model	JTEV300
Load Capacity(kg)	3000kg
Load center distance(mm)	600
Min.fork height(mm)	75/80
Front wheel(mm)	Φ 160*55
Rear-wheel(mm)	Φ 80/70
Max.lifting height(mm)	200
Max.and Min. height of drive position(mm)	770/1254
Overall length(mm)	1644/1714
Fork length(mm)	1160
Fork size(mm)	160/1160
Width overall forks(mm)	685
Full battery life(mins)	480
Charging time(mins)	420
Turning radius(mm)	1445/1515
Running speed, loaded/ unloaded	4/5.5
Battery voltage	48V 20A
Battery weight(kg)	25kg
Self-weight(with battery)(kg)	160kg
Motor power(w)	800W

Model	JTEV290	JTEV290
Load Capacity(kg)	1600kg	2500kg
Load center distance(mm)	500	500
Min.fork height(mm)	75/80	75/80
Front wheel(mm)	Φ 180	Φ 180
Rear-wheel(mm)	Φ 80/70	Φ 80/70
Max.lifting height(mm)	200/190	200/190
Max.and Min. height of drive position(mm)	770/1254	770/1254
Overall length(mm)	1644/1714	1644/1714
Fork length(mm)	1200	1200
Fork size(mm)	160/1200	160/1200
Width overall forks(mm)	550/685	550/685
Full battery life(mins)	210	210
Charging time(mins)	300	300
Turning radius(mm)	1445/1515	1445/1515
Running speed, loaded/ unloaded	5.3/5.8	5.3/5.8
Battery voltage	48V 12A	48V 15A
Battery weight(kg)	20kg	20kg
Self-weight(with battery)(kg)	110kg	115kg
Motor power(w)	500W	700W

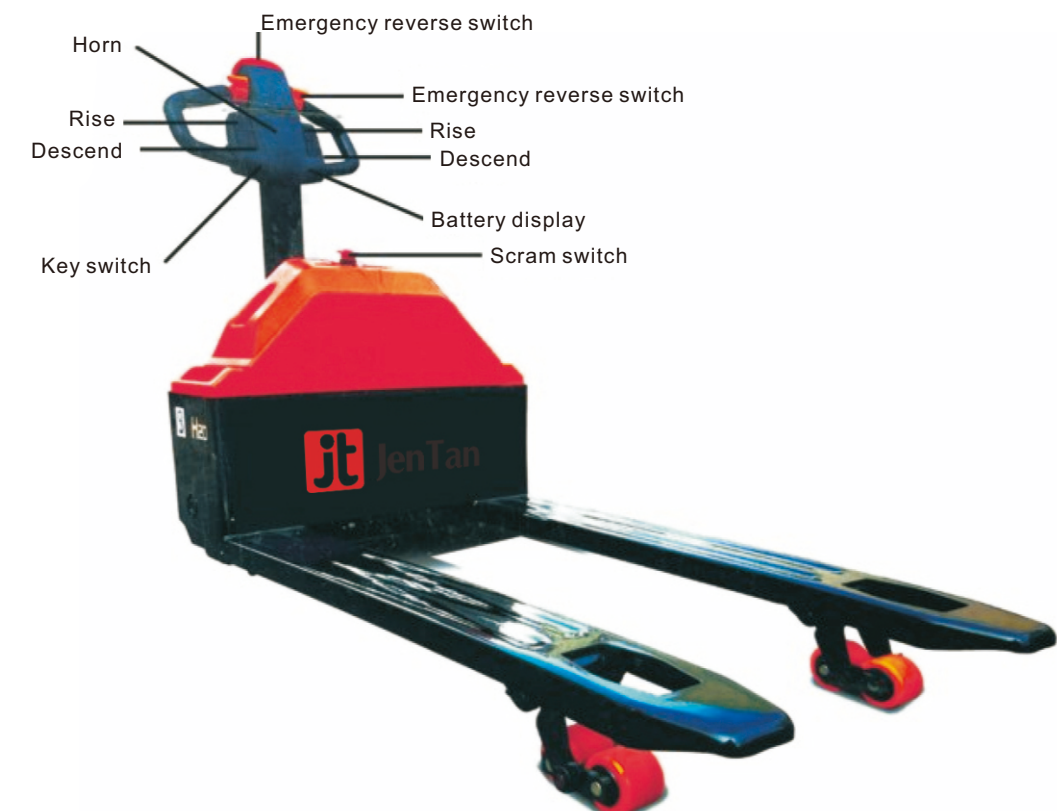
JTEV760

Electric Pallet Truck



JTEV800

Electric Pallet Truck



Model	JTEV760
Load Capacity(kg)	1500kg
Load center distance(mm)	600
Min.fork height(mm)	75/80
Front wheel(mm)	Φ140*65
Rear-wheel(mm)	Φ 80/60
Max.lifting height(mm)	165
Max.and Min. height of drive position(mm)	770/1254
Overall length(mm)	1644/1714
Fork length(mm)	1200
Fork size(mm)	160/1200
Width overall forks(mm)	550/685
Full battery life(mins)	210
Charging time(mins)	150
Turning radius(mm)	1445/1515
Running speed, loaded/ unloaded	4/5
Battery voltage	48V 12A
Battery weight(kg)	5kg
Self-weight(with battery)(kg)	117kg
Motor power(w)	800W

Model	JTEV800
Load Capacity(kg)	2000kg
Load center distance(mm)	600
Min.fork height(mm)	75/80
Front wheel(mm)	Φ210*70
Rear-wheel(mm)	Φ 80/60
Max.lifting height(mm)	200
Max.and Min. height of drive position(mm)	770/1254
Overall length(mm)	1644/1714
Fork length(mm)	1200
Fork size(mm)	160/1200
Width overall forks(mm)	550/685
Full battery life(mins)	480
Charging time(mins)	520
Turning radius(mm)	1445/1515
Running speed, loaded/ unloaded	4/5.5
Battery voltage	48V 32A
Battery weight(kg)	38kg
Self-weight(with battery)(kg)	220kg
Motor power(w)	1000W

JTHT-A

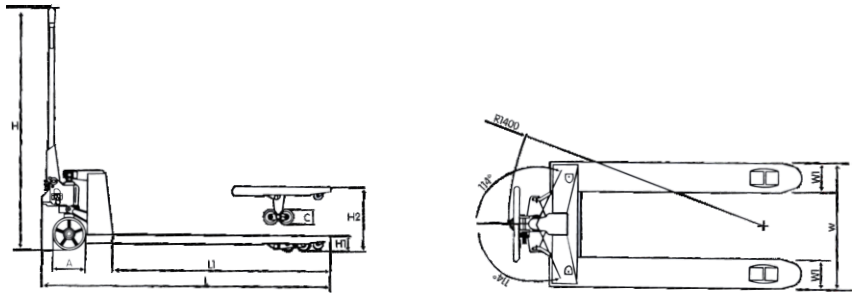
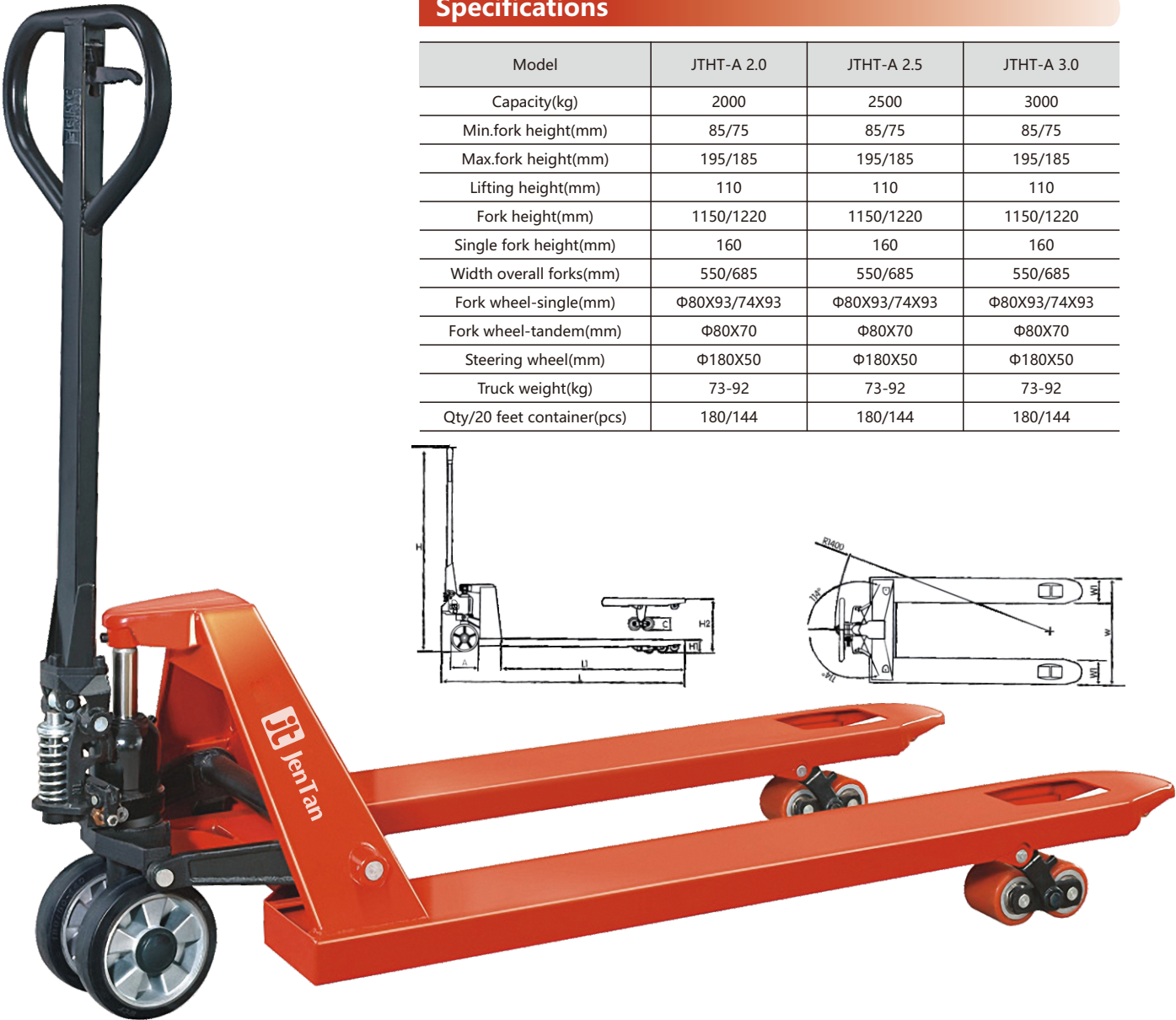
Hydraulic Hand Pallet Truck

Product introduction

The Hand Pallet truck is the ideal "storage aid" and "handling partner" for all manual transport tasks over short distance, excellently suitable for use on lorries, in small warehouse and markets etc.

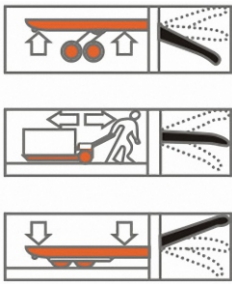
Specifications

Model	JTHT-A 2.0	JTHT-A 2.5	JTHT-A 3.0
Capacity(kg)	2000	2500	3000
Min.fork height(mm)	85/75	85/75	85/75
Max.fork height(mm)	195/185	195/185	195/185
Lifting height(mm)	110	110	110
Fork height(mm)	1150/1220	1150/1220	1150/1220
Single fork height(mm)	160	160	160
Width overall forks(mm)	550/685	550/685	550/685
Fork wheel-single(mm)	Φ80X93/74X93	Φ80X93/74X93	Φ80X93/74X93
Fork wheel-tandem(mm)	Φ80X70	Φ80X70	Φ80X70
Steering wheel(mm)	Φ180X50	Φ180X50	Φ180X50
Truck weight(kg)	73-92	73-92	73-92
Qty/20 feet container(pcs)	180/144	180/144	180/144

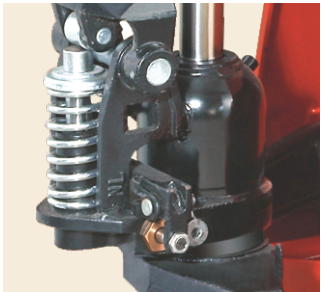


JTHT-A

Hydraulic Hand Pallet Truck



- 1.Lower position
Pull up the fingertip for lowering.
- 2.Neutral Position
Keep in the position to push&pull the truck.
- 3.Lifting Position
Push down the fingertip for pump lifting.



- The body is designed by the integral steering. Its rotating shaft's joint is made of high quality NTN. It allows a more flexible and light and even can open angle reached 210 degrees.
- Reinforced for added strength of load capacity.
- Effortless pallet entry/exit rollers to make it easier to push and pull pallet truck.
- Simple / Flexible / Safety / Durability1. The sealing parts is import2. Chrome plated piston rod3. With overload protection device4. High quality full sealed oil pump.

- Steering**
Easy to maneuver with 210 degrees turning radius. All pivots points are greased ensure excellent maneuverability with effortless steering.
- Spray finishing**
Standard painting system ensures the best power coating and painting quality
- Controlled speed**
Speed lowering valve can adjust the descent speed freely
- Reliable construction**
Heavy gauge steel construction, drop forged lift link arms provide available strength and durability.
- Easy lowering operation**
Foot and hand control the lowering function to ensures easy operation.

- Overload protection**
Excellent and compact pump design with high-pressure relief valve to prevent overload.

- Options**
Color available in red, yellow, blue and others.
Different fork lengths and widths available.
Obtainable with rubber, nylon or polyurethane steering wheels.
Rollers available in nylon or polyurethane.
Available with Handle A and Handle B.

JTHT-B

Hydraulic Hand Pallet Truck

Product introduction

The Hand Pallet Truck is the ideal "storage aid" and "handling partner" for all manual transport tasks over short distances, excellently suitable for use on lorries, in small warehouses and markets ect .



- One-piece cast pump with reliable oil-proof hydraulic systems.

Specifications

Model	JTHT-B 2.0	JTHT-B 2.5	JTHT-B 3.0
Capacity(kg)	2000	2500	3000
Min.fork height(mm)	85/75	85/75	85/75
Max.fork height(mm)	195/185	195/185	195/185
Lifting height(mm)	110	110	110
Fork length(mm)	1150/1220	1150/1220	1150/1220
Single Fork width(mm)	160	160	160
Fork overall width(mm)	550/685	550/685	550/685
Fork wheel-single(mm)	Φ80X93/74X93	Φ80X93/74X93	Φ80X93/74X93
Fork wheel-tandem(mm)	Φ80X70	Φ80X70	Φ80X70
Steering Wheel(mm)	Φ180X50	Φ180X50	Φ180X50
Self Weight(k-single)	73-92	73-92	73-92
Qty/20 feet container	180/144	180/144	180/144

JTHT-S

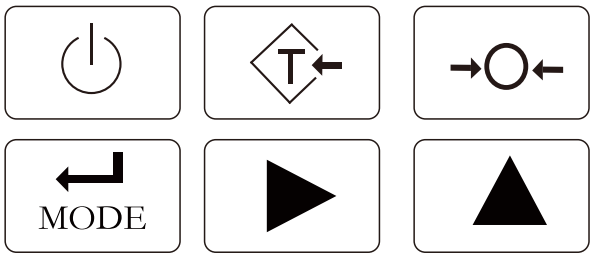
Hydraulic Hand Pallet Truck With Scale

Product introduction

Hand Pallet Truck with scale is an excellent economic solution for all weighting requirements in a busy warehouse environments, which allows you to weight cargo where you want and when you want.

Specifications

Model	JTHT-S
Capacity(kg)	1500/2000/2500/3000
Total lifting height(mm)	195
Lowered fork height(mm)	85
Fork length(mm)	1150/1220
Width overall forks(mm)	550/685
Steering wheel(mm)	φ180x50
Fork wheel(mm)	φ80x70
Truck weight(kg)	120-130



Pallet Truck with scale
Capacity 2000kg/2500kg/3000kg
Measure weight in pounds or kilograms
Measure in 1 kg step
Tolerance +/-2kg
Owered by 4×1.5VAA Battery
Keypad and automatic tare functions

Optional
Printer which is reliable in mobile applications. Use of printer is protected for use at low battery voltage levels.

JTHT-BX

Stainless steel Hydraulic Hand Pallet Truck

Product introduction

stainless Steel and Galvanized Pallet Truck are designed for environments where hygiene is paramount or where the pallet truck will come into contact with corrosive substances such as salt water, acids and various chemicals.

Specifications

Model	JTHT-BX2.0/JTHT-BX2.5
Capacity(kg)	2000/2500
Min.fork height(mm)	85
Max.fork height(mm)	195
Total width(mm)	550/685
Fork length(mm)	1150/1220
Truck weight(kg)	65-80



FLAT WAGON



JTHL-300A Hydraulic Hand Scissor Lift Table



Product introduction

High quality hydraulic ensure reliable long life.
Designed as per CE requirements.
With protection bracket and brakes on rear wheel.
With overload protection.

Model	JTHL-300A
Load Capacity(kg)	300
Lowest Height(mm)	280
Max.Height(mm)	900
Table Dimensions(mm)	815×500×50
Dia.of the Wheel(mm)	φ125
Net Height(kg)	76
Packing Dimensions(mm)	900×510×290
Load in 20 Container(PCS)	168

JTHL-500A Hydraulic Hand Scissor Lift Table



Product introduction

High quality hydraulic ensure reliable long life.
Designed as per CE requirements.
With protection bracket and brakes on rear wheel.
With overload protection.

Model	JTHL-500A
Load Capacity(kg)	500
Lowest Height(mm)	280
Max.Height(mm)	900
Table Dimensions(mm)	815×500×50
Dia.of the Wheel(mm)	φ125
Net Height(kg)	84
(mm)Packing Dimensions	900×510×290
(PCS)Load in 20 Container	168

JTHL-350B/JTHL-500B Hydraulic Hand Scissor Lift Table



Product introduction

High quality hydraulic ensure reliable long life.
Designed as per CE requirements.
With protection bracket and brakes on rear wheel.
With overload protection.

Model	JTHL-350B	JTHL-500B
Load Capacity(kg)	350	500
Lowest Height (mm)	350	350
Max.Height(mm)	1300	1300
Table Dimensions(mm)	905×500×50	905×500×50
Dia.of the Wheel(mm)	φ125	φ125
Net Height(kg)	106	106
Packing Dimensions(mm)	1010×520×380	1010×520×380
Load in 20 Container(PCS)	132	132

JTEL-350B/JTEL-500B

Hydraulic Electric Scissor Lift Table



Product introduction

High quality hydraulic ensure reliable long life.
Designed as per CE requirements.
With protection bracket and brakes on rear wheel.
With overload protection.

Specifications

Model	JTEL-350B/JTEL-500B
Load Capacity(kg)	350/500
Lowest Height(mm)	350
Max.Height(mm)	1300
Table Dimensions(mm)	905×500×50
Dia.of the Wheel(mm)	φ125
Voltage(v)	12
Power(kw)	800
Storage Battery(Ah)	60
Charger Input Voltage	220/110
Net Height(kg)	140
Packing Dimensions(mm)	1240×540×450

JTEL-200A

Hydraulic Electric Scissor Lift Table



Product introduction

High quality hydraulic ensure reliable long life.
Designed as per CE requirements.
With protection bracket and brakes on rear wheel.
With overload protection.

Specifications

Model	JTEL-200A
Load Capacity	200Kg,440lb
Lowest Height(mm)	380
Max.Height(mm)	860
Table Dimensions(mm)	900×600×50
Net Weight(Kg)	135

JTPL-300A/JTPL-500A

Hydraulic Pneumatic Scissor Lift Table



Product introduction

High quality hydraulic ensure reliable long life.
Designed as per CE requirements.
With protection bracket and brakes on rear wheel.
With overload protection.

Specifications

Model	JTPL-300A	JTPL-500A
Load Capacity	300Kg,660lb	500Kg,1100lb
Lowest Height(mm)	285/380	290/390
Max.Height(mm)	900	900
Table Dimensions(mm)	820×500×50	820×500×55
Total Length(mm)	1200	1200
Length of Handle(mm)	980	980
Net Weight(Kg)	80	85

JTPL-350B

Hydraulic Pneumatic Scissor Lift Table



Product introduction

High quality hydraulic ensure reliable long life.
Designed as per CE requirements.
With protection bracket and brakes on rear wheel.
With overload protection.

Specifications

Model	JTPL-350B
Load Capacity	350Kg,770lb
Lowest Height(mm)	345
Max.Height(mm)	1300
Table Dimensions(mm)	905×512×55
Total Length	1300
Length of Handle	980
Net Weight(Kg)	123

ELECTRIC LIFT PLATFORM SERIES



JTEP-A1000/JTEP-A1500
JTEP-B1000/JTEP-B1500/JTEP-B2000
Electric lift platform series

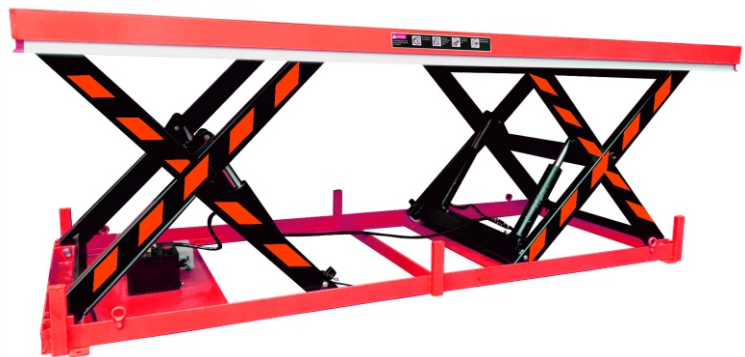


Model	JTEP-A 1000	JTEP-A 1500
Load Capacity(kg)	1000	1500
Min.Height(mm)	85	105
Max.Height(mm)	860	860
Table Dimension(mm)	1450*1140	1600*1160
Voltage(V)	380/220V	380/220V
Net Weight(kg)	240	370
"U" Inter Dimensions(mm)	1080*560	1080*560



Model	Capacity (kg)	Min.Height (mm)	Max.Height (mm)	Table Dimension (mm)	Voltage (V)	Net Weight (kg)
JTEP-B 1000	1000	85	860	1450*1140	380/220V	280
JTEP-B 1500	1500	105	860	1600*1160	380/220V	380
JTEP-B 2000	2000	105	860	1600*1160	380/220V	380

JTEP-C1000 /
JTEP-C2000 /
JTEP-C3000 /
JTEP-C5000 /



Model	JTEP-C 1000	JTEP-C 2000	JTEP-C 3000	JTEP-C 5000
Load Capacity(kg)	1000	2000	3000	5000
Min.Height(mm)	250	250	250	300
Max.Height(mm)	1250	1250	1250	1250
Table Dimension(mm)	3500*1000	3500*1000	3500*1000	3500*1000
Voltage(V)	380/220V	380/220V	380/220V	380/220V

JTEP-D1001/JTEP-D4008
Electric lifting platform series



Model	Capacity (kg)	Min.Height (mm)	Max.Height (mm)	Table Dimension (mm)	Voltage (V)	Net Weight (kg)
JTEP-D 1001	1000	205	990	1300*820	380/220V	180
JTEP-D 1002	1000	205	990	1600*1000	380/220V	200
JTEP-D 1003	1000	240	1300	1700*850	380/220V	220
JTEP-D 1004	1000	240	1300	1700*1000	380/220V	230
JTEP-D 1005	1000	240	1300	2000*850	380/220V	230
JTEP-D 1006	1000	240	1300	2000*1000	380/220V	250
JTEP-D 1007	1000	240	1300	1700*1500	380/220V	400
JTEP-D 1008	1000	240	1300	2000*1700	380/220V	470
JTEP-D 2001	2000	230	1000	1300*850	380/220V	260
JTEP-D 2002	2000	230	1000	1600*1000	380/220V	290
JTEP-D 2003	2000	250	1300	1700*850	380/220V	320
JTEP-D 2004	2000	250	1300	1700*1000	380/220V	330
JTEP-D 2005	2000	250	1300	2000*850	380/220V	330
JTEP-D 2006	2000	250	1300	2000*1000	380/220V	350
JTEP-D 2007	2000	250	1400	1700*1500	380/220V	460
JTEP-D 2008	2000	250	1400	2000*1800	380/220V	550
JTEP-D 4001	4000	250	1050	1700*1200	380/220V	410
JTEP-D 4002	4000	250	1050	2000*1200	380/220V	450
JTEP-D 4003	4000	300	1400	2000*1200	380/220V	520
JTEP-D 4004	4000	300	1400	2000*1200	380/220V	540
JTEP-D 4005	4000	300	1400	2200*1000	380/220V	530
JTEP-D 4006	4000	300	1400	2200*1200	380/220V	560
JTEP-D 4007	4000	300	1300	1700*1500	380/220V	630
JTEP-D 4008	4000	300	1300	2200*1800	380/220V	720

JTEP-E1000 /JTEP-E2000 /
JTEP-E3000

Electric lifting platform series

Model	JTEP-E 1000	JTEP-E 2000	JTEP-E 3000
Load Capacity(kg)	1000	2000	3000
Min.Height(mm)	305	360	400
Max.Height(mm)	1780	1780	2050
Table Dimension(mm)	1300*820	1300*850	1700*1200
Voltage(V)	380/220V	380/220V	380/220V
Net Weight(kg)	230	320	570



JTHL-B300/JTHL-B500
JTHL-C1001

Screw lift series



Model	Load Capacity (kg)	Min.Height (mm)	Max.Height (mm)	Table Dimension (mm)	Net Weight (kg)	Packing Dimensions (mm)
JTHL-B 300	300	440	1000	950*600	60	1000*620*450
JTHL-B 500	500	550	1000	950*600	70	1000*620*560

JTEP-F1000 /JTEP-F2000

Electric lifting platform series

Model	JTEP-F 1000	JTEP-F 2000
Load Capacity(kg)	1000	2000
Min.Height(mm)	470	560
Max.Height(mm)	3000	3000
Table Dimension(mm)	1700*1000	1700*1000
Voltage(V)	380/220V	380/220V
Net Weight(kg)	500	830



Model	JTHL-C 1001
Load Capacity(kg)	1000
Min.Height(mm)	610
Max.Height(mm)	1070
Table Dimension(mm)	915*610
Net Weight(kg)	106
Packing Dimensions(mm)	950*630*570

JTEL-B300 /JTEL-B1000
JTEL-C350 /JTEL-C1000
All electric lift tables series



Model	JTEL-B 300	JTEL-B 500	JTEL-B 800	JTEL-B 1000
Load Capacity(kg)	300	500	800	1000
Min.Height(mm)	280	280	410	410
Max.Height(mm)	900	900	1000	1000
Table Dimension(mm)	950*500*50	950*500*50	1200*610*50	1200*610*50
Dia.of the Wheel(mm)	f 125	f 125	f 125	f 125
Voltage(V)	12	12	12	12
Power(kw)	0.8	0.8	0.8	0.8
Storage Battery(Ah)	60	60	60	120
Charger Input Voltage(V)	220/110	220/110	220/110	220/110
Net Weight(kg)	110	110	150	150



Model	JTEL-C 350	JTEL-C 500	JTEL-C 800	JTEL-C 1000
Load Capacity(kg)	350	500	800	1000
Min.Height(mm)	360	360	500	500
Max.Height(mm)	1500	1500	1700	1700
Table Dimension(mm)	905*500*50	905*500*50	1200*610*50	1200*610*50
Dia.of the Wheel(mm)	f 125	f 125	f 150	f 150
Voltage(V)	12	12	12	12
Power(kw)	0.8	0.8	0.8	0.8
Storage Battery(Ah)	60	60	120	120
Charger Input Voltage(V)	220/110	220/110	220/110	220/110
Net Weight(kg)	140	140	290	290

ALL STACKERS SERIES



JTSS-A1300/JTSS-A1500
JTSS-A1700

All stackers series-semi electric



JTSS-B850/JTSS-B1100/JTSS-B1300
JTSS-B1500/JTSS-B1700

All stackers series-manual



Product introduction

Model	JTSS-A 1300	JTSS-A 1500	JTSS-A 1700
Load Capacity(kg)	400	400	400
Min.Height(mm)	90	90	90
Max.Height(mm)	1300	1500	1700
Fork Length(mm)	650	650	650
Fork Width(mm)	550	550	550
Table Dimension(mm)	650*580	650*580	650*580
Net Weight(kg)	108	111	118
Voltage(V)	12	12	12
Power(kw)	0.8	0.8	0.8
Storage Battery(Ah)	60	60	60
Charger Input Voltage(V)	220/110	220/110	220/110
Packing Dimensions(mm)	1140*580*1560	1140*580*1760	1140*580*1960

Product introduction

Model	JTSS-B 850	JTSS-B 1100	JTSS-B 1300	JTSS-B 1500	JTSS-B 1700
Load Capacity(kg)	400	400	400	400	400
Min.Height(mm)	90	90	90	90	90
Max.Height(mm)	850	1100	1300	1500	1700
Fork Length(mm)	650	650	650	650	650
Fork Width(mm)	550	550	550	550	550
Table Dimension(mm)	650*580	650*580	650*580	650*580	650*580
Net Weight(kg)	80	85	88	91	98

JTHS-A

Hydraulic Hand Stacker



Adjustable forks to coordinate with different requirements.



Ergonomic rubber handle ensures a comfortable easy operation.



Effortless and quick lifting for using foot pedal without loads.



Product introduction

Hand stacker is hand push & hand lift stacker which provides cost-effective handling for both vehicle loading and production areas. Easy maintenance and low running costs.

HAND STACKER CTY-A

Model	JTHS-A 1.0	JTHS-A 2.0	JTHS-A 3.0
Rated lifting capacity(kg)	1000	2000	3000
Max. lifting height(mm)	1600	1600	1600
Lowered height of forks(mm)	100	100	100
Fork length(mm)	900	900	1000
Adjustable width of forks(mm)	200-580	240-680	300-770
Lifting speed(mm/stroke)	20	14	10
Lowering speed(mm/stroke)	Controllable	Controllable	Controllable
Outer width of front legs(mm)	720	740	750
Operation power of crank(kg)	24	32	40
Min. refuel volume for fuel tank(L)	1.6	2.0	3.0
Front wheel size(mm)	φ100x50	φ100x50	φ100x50
Rear wheel size(mm)	φ180x50	φ180x50	φ180x50
Overall size(mm)	2050x730x1380	2050x740x1480	2050x740x1650
Self weight(mm)	115	180	280

JTHS-E

Hydraulic Hand Stacker

Product introduction

- Hand Stacker is hand push & hand lift stacker which provides cost-effective handling for both vehicle loading and production areas. Easy maintenance and low running costs.
- Robust steel profile construction.
 - Sturdy and compact enough to fit through standard door and to operate in congested areas.
 - lifting function operated by foot and hand controls.
 - Allow the operator to work without having to perform extreme

Specifications

Model	JTHS-E1.0	JTHS-E2.0
Rated lifting capacity(kg)	1000	2000
Max. lifting height(mm)	1600	1600
Lowered height of forks(mm)	85	85
Fork length(mm)	900	900
Adjustable width of forks(mm)	320-740	360-740
Lifting speed(mm/stroke)	20	14
Lowering speed(mm/stroke)	Controllable	Controllable
Operation power of hand crank(kg)	24	32
Outer width of front legs(mm)	690	690
Min. refuel volume for fuel tank(L)	1.5	2.0
Front wheel size(mm)	φ75x52	φ75x70
Rear wheel size(mm)	φ180x50	φ180x50
Overall size(mm)	2030x780x1450	2040x780x1470
Self weight(mm)	150	250



Comfortable handle to ensure easy pulling with long tiller.



Safe parking in any situation.



Heavy duty C-shaped steel construction for strength and rigidity.

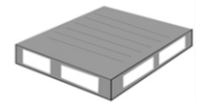
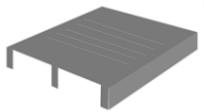
What type of stacker do I need?

open pallet (without bottom boards)

There are 2 types, The first type has forks that wrap over the legs of the stacker. Both the fork and legs are then inserted under the pallet. Wrap over stackers can only be used with open pallets.

Closed pallet (with bottom boards)

The second type have straddle legs that fit around the pallet, The forks are positioned between the legs (the fork width is usually adjustable) this type of stacker can be used with both open and closed pallets.



JTDS

Hand Drum Stacker

Product introduction

Ergonomic lifts, transport and places ploy, steel or fiber drum on or off pallets.

A spring-load clam securely holds any rimmed drum.

It have swivel steering wheels for easy positioning and precision roller bearing load wheels for maximum stability.

Easily glider over pallet to quickly load or unload 30 or 50-gallon drums, grabs from the Middle of a standard pallet with a drum clawgrab, raises the drum up, and redistributes them throughout the facility.

Also removes drums from the Corner of containment skids, Highly maneuverable wheel and two plow caster.



Specifications

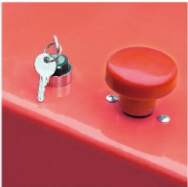
Model	JTDS 0.35
Load lifting capacity(kg)	350
Lifting height(mm)	1400
Overall dimension(mm)	1190x890x2000
Self weight(kg)	160
Overall height(mm)	2020
Net weight(kg)	155

ALL FULL ELECTRIC TABLE TRUCK SERIES



JTET500S/JTET1000S
JTET1500/JTET2000

All full electric table truck series



JTET400/JTET400S

All full electric table truck series



Product introduction

Model	JTET500S	JTET1000S	JTET1500	JTET2000
Driving Mode	Walk	Walk	Walk	Walk
Load Capacity(kg)	500	1000	1500	2000
Min.Height(mm)	460	460	400	450
Max.Height(mm)	1500	1500	1000	1000
Table Dimension(mm)	1000*600	1000*600	1200*800	1500*1000
Voltage(V)	24	24	24	24
Battery(Ah)	60	60	100	100
Power	24V750W	24V750W	AC24V1500W	AC24V1500W
Dia.Of the Wheel(mm)	φ210	φ210	φ250	φ250

Product introduction

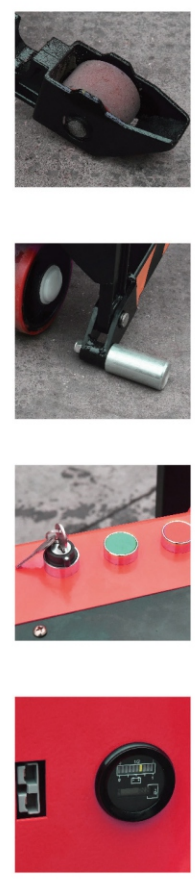
Model	JTET400	JTET400S
Driving Mode	Walk	Walk
Load Capacity(kg)	400	400
Min.Height(mm)	390	450
Max.Height(mm)	950	1500
Table Dimension(mm)	1100*600	1100*600
Voltage(V)	24	24
Battery(Ah)	60	60
Power	24V400W	24V400W
Dia.Of the Wheel(mm)	φ200	φ200



HIGH SCISSOR PALLET TRUCK SERIES

JTHP-A1000 / JTHP-A1500

High scissor pallet truck series



Product introduction

Model	JTHP-A1000	JTHP-A1500
Load Capacity(kg)	1000	1500
Min.Height(mm)	85	85
Max.Height(mm)	800	800
Fork Length(mm)	1150	1150
Fork Width(mm)	520/550/685	520/550/685
Voltage(V)	12	12
Storage Battery(Ah)	60	60
Size(mm)	1520*520/550/685*1200	1520*520/550/685*1200
Net Weight(kg)	150-180	150-180



D

JTHP-B1000/JTHP-B1500

High scissor pallet truck series



Product introduction

Model	JTHP-B 1000	JTHP-B 1500
Load Capacity(kg)	1000	1500
Min.Height(mm)	85	85
Max.Height(mm)	800	800
Fork Length(mm)	1150	1150
Fork Width(mm)	520/550/685	520/550/685
Size(mm)	1520*520/550/685*1200	1520*520/550/685*1200
Net Weight(kg)	108-112	108-112



JTHP-C1000/JTHP-D1000

High scissor pallet truck series



Model	JTHP-C 1000
Load Capacity(kg)	1000
Min.Height(mm)	85
Max.Height(mm)	850
Fork Length(mm)	1100
Fork Width(mm)	550/685
Overall Length(mm)	1720
Overall Height(mm)	1030
Net Weight(kg)	130-135



Model	JTHP-D 1000
Load Capacity(kg)	1000
Min.Height(mm)	85
Max.Height(mm)	850
Fork Length(mm)	1100
Fork Width(mm)	550/685
Handle Height(mm)	1030
Net Weight(kg)	90-118



DRUM TRUCK

JTDT-A

Drum Truck



JTDT-B

Drum Truck



Product introduction

Drum Stacker

"C" steel mast,stable and reliable."

High quality pump.

Lift up with foot pedal or by hand winch.

Used for steel drum or plastic drum.

360 degree tilt.

Customized

We can design and produce different models according to customer's need.

They are widely apply in different warehouse and storage.We offer customers one-stop service,ensure with high efficiency,low maintenance products.

MODLE		JTDT-A
Capacity	kg	350
Lifting length	mm	1500
Air. Roll-over anglel	°	> 180
Overall size	mm	1500X920X2200
Net.Weight	kg	175

Product introduction

Drum Stacker

"C" steel mast,stable and reliable."

High quality pump.

Lift up with foot pedal or by hand winch.

Used for steel drum or plastic drum.

360 degree tilt.

Customized

We can design and produce different models according to customer's need.

They are widely apply in different warehouse and storage.We offer customers one-stop service,ensure with high efficiency,low maintenance products.

MODLE		JTDT-B
Capacity	kg	350
Lifting length	mm	100
Overall size	mm	700X1300X1100
Net.Weight	kg	16

JTDT-C

Drum Truck



Product introduction

Drum Stacker

"C" steel mast,stable and reliable."
High quality pump.
Lift up with foot pedal or by hand winch.
Used for steel drum or plastic drum.
360 degree tilt.

Customized

We can design and produce different models according to customer's need.
They are widely apply in different warehouse and storage.We offer customers one-stop service,ensure with high efficiency,low maintenance products.

MODLE		JTDT-C
Capacity	kg	365(Steel cans)
Drum size		55gal (210L) diameter22-1/2* (572mm) height36* (915mm)
Net.Weight	kg	16

JTDT-D

Low Profile Drum Truck



Product introduction

Drum Stacker

"C" steel mast,stable and reliable."
High quality pump.
Lift up with foot pedal or by hand winch.
Used for steel drum or plastic drum.
360 degree tilt.

Customized

We can design and produce different models according to customer's need.
They are widely apply in different warehouse and storage.We offer customers one-stop service,ensure with high efficiency,low maintenance products.

MODLE		JTDT-D
Capacity	kg	500
Drum size		55gal (210L) diameter22-1/2* (572mm) height36* (915mm)
Net.Weight	kg	17



TRANSPORT TROLLEY

JTCT-A

Transport Trolley

Transport trolleys can be used wherever heavy objects have to be moved. The load can be lifted using either the roller crowbar or jack, allowing the skates to be easily positioned. The large diameter sealed nylon roller ensure ease of movement and spread the load, protecting high quality floors from damage caused by high point loads and oil/grease contamination.

The skates are maintenances free and are fitted with handles for ease of carrying and positioning.



Specifications

Model	JTCT-A-4	JTCT-A-6	JTCT-A-8	JTCT-A-9	JTCT-A-12	JTCT-A-16	JTCT-A-20	JTCT-A-25
Maximum load (T)	6	8	12	15	18	24	30	36
Normal load (T)	4	6	8	9	12	16	20	25
L×W×H (mm)	300×222×110	400×222×110	500×222×110	400×308×110	500×302×110	500×400×110	590×400×110	590×480×110
Net Weight (kg)	13.5	20	28	29	38	52	68	83
Number of wheels	4	6	8	9	12	16	20	25
The material of wheel	PU wheel							
Accessories	Steering handle							

JTCT-B

Transport Trolley



Specifications

Model	JTCT-B-4	JTCT-B-6	JTCT-B-8	JTCT-B-9	JTCT-B-12	JTCT-B-16	JTCT-B-20	JTCT-B-25
Maximum load (T)	6	8	12	15	18	24	30	36
Normal load (T)	4	6	8	9	12	16	20	25
L×W×H (mm)	300×222×110	400×222×110	500×222×110	400×308×110	500×302×110	500×400×110	590×400×110	590×480×110
Net Weight (kg)	13.5	20	28	29	38	52	68	83
Number of wheels	4	6	8	9	12	16	20	25
The material of wheel	PU wheel							
Accessories	Steering handle							

JTCT-W

Transport Trolley

Ideal for moving and rotating heavy loads in confined areas;

Unique bearing structure allows for complete 360° rotation;

Multiple skates can be used together to evenly distribute and support heavy loads;

Offers excellent flexibility and control, even when handling heavy loads.

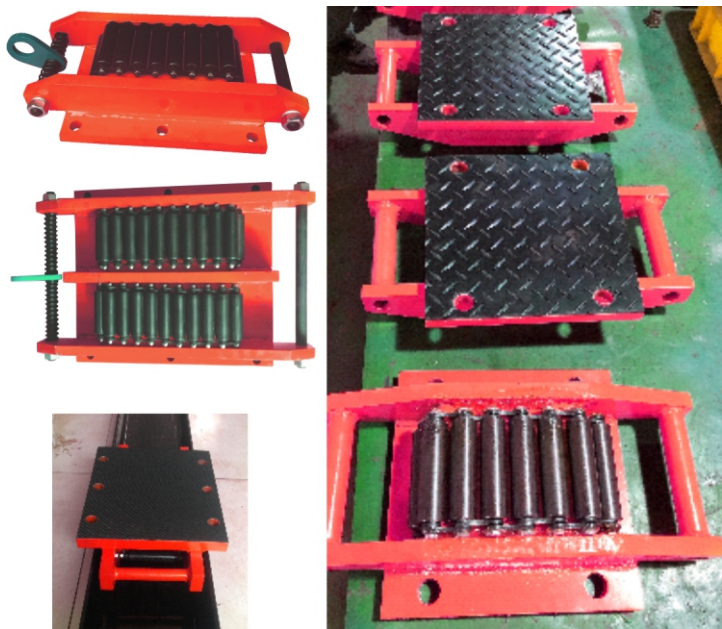


Transport Trolleys WQ Series

Model	JTCT-W-3	JTCT-W-4	JTCT-W-5	JTCT-W-6	JTCT-W-10	JTCT-W-15	JTCT-W-20	JTCT-W-30
Maximum load (T)	3	4	5	6	10	15	20	30
Normal load (T)	2	3	4	5	8	12	16	25
L×W×H (mm)	480x400x115	530x410x115	580×470x115	670x560x115	680x550x115	750x600x115	900x780x115	950x830x115
Net Weight (kg)	22	30	38	50	67	78	148	180
Number of wheels	3	4	5	6	4	5	5	5
The material of wheel	PU wheel (80x55mm)				Steel wheel(80x70mm)		Steel wheel (100x100mm)	Steel wheel (120x100mm)

JTCT-D

Transport Trolley



Specifications

Model	Maximum load (T)	Length (mm)	Width (mm)	Height (mm)	Net Weight (kg)
JTCT-D8	8	370	230	90	17
JTCT-D10	10	400	230	90	20
JTCT-D15	15	415	240	110	28
JTCT-D20	20	450	240	110	30
JTCT-D25	25	490	240	110	35
JTCT-D30	30	530	300	140	60
JTCT-D40	40	580	300	145	70
JTCT-D50	50	625	300	150	80
JTCT-D60	60	660	340	165	105
JTCT-D80	80	710	340	170	120
JTCT-D100	100	760	340	175	135
JTCT-D120	120	870	365	190	180
JTCT-D150	150	930	365	195	200
JTCT-D200	200	920	393	220	230
JTCT-D250	250	990	393	225	260
JTCT-D300	300	1060	393	230	290
JTCT-D350	350	1190	423	255	400
JTCT-D400	400	1270	423	260	440
JTCT-D450	450	1355	423	265	490
JTCT-D500	500	1440	423	270	530

JTCT-H

Transport Trolley



Transport trolleys CH series

Model	JTCT-H1-1.5T	JTCT-H2-2.5T
Maximum load (T)	1.5	2.5
Normal load (T)	1	2
L×W×H (mm)	195×195×55	180×100×110
Net Weight (kg)	4	6
Number of wheels	8	2
The material of wheel	Steel wheel	PU wheel

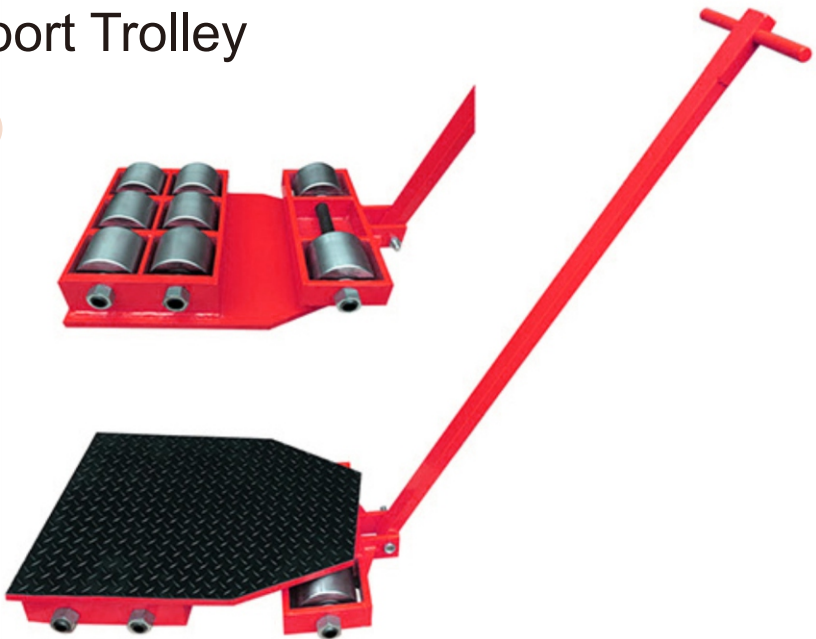
JTCT-L

Super-heavy Transport Trolley

Product features

This product is a small super-heavy transport trolley, large capacity, strong stability, flexible steering, overcome other handling of small transport trolley can't normal traffic advantages of uneven ground.

This product can be used single also can be according to equipment support more than one used at the same time. Can be customized according to customer requirements and size of all kinds of heavy handling small transport trolley.



Specifications

Model	JTCT-L-40	JTCT-L-60	JTCT-L-100	JTCT-L-150	JTCT-L-200
Dimensions	600*370*145	675*465*145	815*465*145	1095*595*145	1235*595*145
Normal nuclear load	40	60	100	150	200
Number of wheels	6	8	11	16	20
Product weight	112	140	182	282	328
Wheel material	Alloy steel	Alloy steel	Alloy steel	Alloy steel	Alloy steel
Wheel size(mm)	120*100	120*100	120*100	120*100	120*100

JTCT-E

Transport Trolley



Transport trolleys CRF series

Model	JTCT-E-6	JTCT-E-8	JTCT-E-12
Maximum load (T)	6	8	12
Normal load (T)	4	6	8
L×W×H (mm)	400×240×120	400×380×120	650×270×120
Net Weight (kg)	21	32	52
Obstacle crossing ability (mm)	20	20	20
The material of wheel	PU wheel		

JTCT-U

Heavy Transport Trolley

Product features

This product is a small heavy transport trolley, effectively protect the ground, mute, large capacity, strong stability, and overcome other handling of small transport trolley can't normal traffic advantages of uneven ground. This product can be used single also can be according to equipment support more than one used at the same time. Can be customized according to customer requirements and size of all kinds of heavy handling small transport trolley.



Specifications

Model	JTCT-U-6	JTCT-U-8	JTCT-U-12	JTCT-U-16	JTCT-U-20	JTCT-U-25
Dimensions (length*width*height) (mm)	580*285*135	710*285*135	710*385*135	710*495*135	840*495*135	840*600*135
Maximum load(T)	18	24	36	48	60	75
Normal load(T)	15	20	30	40	50	62
Number of wheels	6	8	12	16	20	25
Product weight(KG)	53	70	110	135	162	200
Wheel material(The broken wheel)	Steel reinforced pu wheel	Steel reinforced pu wheel	Steel reinforced pu wheel	Steel reinforced pu wheel	Steel reinforced pu wheel	Steel reinforced pu wheel
Wheel size(mm)	110*85	110*85	110*85	110*85	110*85	110*85

JTCT-V

Super-heavy Transport Trolley

Product features

This product is a small super-heavy transport trolley, large capacity, strong stability, and overcome other handling of small transport trolley can't normal traffic advantages of uneven ground.

This product can be used single also can be according to equipment support more than one used at the same time. Can be customized according to customer requirements and size of all kinds of heavy handling small transport trolley.



Specifications

Model	JTCT-V-40	JTCT-V-60	JTCT-V-80	JTCT-V-100	JTCT-V-150	JTCT-V-200
Dimensions (length*width*height) (mm)	590*330*145	730*330*145	590*460*145	730*460*145	730*590*145	870*590*145
Normal nuclear load(T)	40	60	80	100	150	200
Number of wheels	6	8	9	12	16	20
Product weight(KG)	100	128	140	180	255	305
Wheel material	Alloy steel	Alloy steel	Alloy steel	Alloy steel	Alloy steel	Alloy steel
Wheel size(mm)	110*85	120*100	120*100	120*100	120*100	120*100

JTCT-X

Transport Trolley



Product features

This product is a combination of steering, in a tiny space can be turned to freedom. It has strong stability, safety and reliable.

Specifications

Model	JTCT-X-6	JTCT-X-8	JTCT-X-12
Dimensions (length*width*height) (mm)	420*320*110	460*450*110	610*480*110
Maximum load(T)	6	8	12
Normal load(T)	4	6	8
Number of wheels	4	6	8
Product weight(KG)	28	35	52
Wheel material and size(mm)	The PU wheel80*70	The PU wheel80*70	The PU wheel80*70

JTCT-XY

Combined Transport Trolley

Product features

This series product X to lead the move tool, has the function of automatic adjustment balance, also can go smoothly in the rugged site. And have the handle lever design, is simple, flexible steering. Y for the movement of the rear, width can be adjusted according to the size of the moving objects.

This series product wheels made of special materials resistant to high voltage, wear-resisting, not easy to damage the work place



Specifications

Model		Number of wheels	Wheel size(mm)	Contact surface size(mm)	Length of handle(mm)	Dimensions(mm)	Nominal load(T)	Net weight(kg)
X4+Y4	X4	4	80*70	D:160	F:800	230*230*110	4	13
	Y4	4	80*70	E:180*140	J:300-1000	180*140*110	4	15
X8+Y8	X8	8	80*70	D:160	F:1400	580*410*110	8	43
	Y8	8	80*70	E:200*160	J:400-1500	230*200*110	8	28
X12+Y12	X12	12	80*70	D:160	F:1400	790*420*110	12	62
	Y12	12	80*70	E:220*180	J:400-1500	300*230*110	12	38
X16+Y16	X16	16	80*70	D:200	F:1400	1020*460*120	16	88
	Y16	16	80*70	E:240*180	J:400-1500	385*240*120	16	53
X18+Y18	X18	18	80*70	D:200	F:1400	830*590*120	18	96
	Y18	18	80*70	E:280*200	J:400-1500	350*300*120	18	55
X24+Y24	X24	24	80*70	D:200	F:1400	1020*600*120	24	115
	Y24	24	80*70	E:350*220	J:400-1500	390*330*120	24	91
X32+Y32	X32	32	80*70	D:200	F:1400	1020*700*140	32	175
	Y32	32	80*70	E:440*220	J:400-1500	430*490*140	32	118

JTCT-C1

180 Degree Transport Trolley



Specifications

Model	JTCT-C1 6T	JTCT-C1 8T	JTCT-C1 12T	JTCT-C1 18T	JTCT-C1 24T	JTCT-C1 30T
Maximum load (T)	6	8	12	18	24	30
Normal load (T)	4	6	8	12	16	20
L×W×H (mm)	385x265x110	440x265x110	550x275x110	590x320x110	680x410x110	770x410x110
Net Weight (kg)	21	27	36	56	82	100
Number of wheels	4	6	8	11	16	20
The material of wheel	PU wheel					
wheel size(mm)	80x70					

JTCTCT-C

180 Degree Transport Trolley



Specifications

Model	JTCTCT-C 6T	JTCTCT-C 8T	JTCTCT-C 12T
Maximum load (T)	6	8	12
Normal load (T)	4	6	8
L×W×H (mm)	320x225x110	410x225x110	440x260x110
Net Weight (kg)	13.5	19	27
Number of wheels	4	6	8
The material of wheel	PU wheel		
wheel size(mm)	80x70		

JTCT-F

Manual Handling Transport Trolley



Product specialty

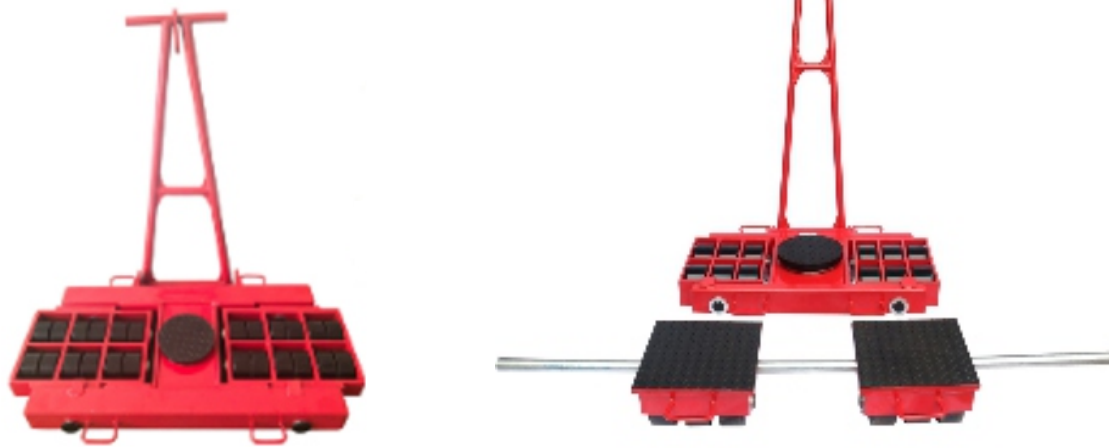
This product with hand-operated device, can save several times or manpower, in the absence of external power tractionThis product can be used to moveheavy objects when there are too few loaders or insufficient strength.

Specifications

Model	JTCT-F 6T	JTCT-F 8T	JTCT-F 12T	JTCT-F 18T
Maximum load (T)	6	8	12	18
Normal load (T)	4	6	8	12
L×W×H (mm)	350X400X110	460X400X110	560X400X110	560X400X110
Net Weight (kg)	22.5	29	41.5	50
Number of wheels	4	6	8	8
The material of wheel	nylon wheel	nylon wheel	nylon wheel	Steel Wheel

JTCT-AK+BK

Heavy Transport Trolley



Specifications

Model		Wheel size	Number of wheels	Contact surface size(mm)	Handle length(mm)	Overall dimensions (mm)	Normal load(T)	Net neight(kg)
AK8+BK8	Ak8	115x60	8	160	1400	600x520x140	12	75
	Bk8	115x60	8	290x200	1500	325x200x140	12	51
AK12+BK12	Ak12	115x60	12	200	1400	780x520x140	18	95
	Bk12	115x60	12	290x270	1500	325x270x140	18	70
AK16+BK16	Ak16	115x60	16	200	1400	970x680x145	24	180
	Bk16	115x60	16	350x310	1500	350x310x145	24	105
AK24+BK24	Ak24	115x60	24	200	1400	1220x680x145	36	220
	Bk24	115x60	24	450x350	1500	450x350x145	36	125
AK32+BK32	Ak32	115x60	32	200	1400	1460x680x145	48	240
	Bk32	115x60	32	450x470	1500	450x470x145	48	148

This series of products are: AK + BK heavy combined handling small transport trolley.with super stability. durability, durability.Flexibility and convenience.

JTCT-CRY

Dual Transport Trolley Handling



Product Introduction

Our trolleys are safe and flexible to transport heavy loads. The CRY series will be provided with a second handlebar to use as well as a single steerable trolley

Specifications

Model	JTCT-CRY-8	JTCT-CRY-16	JTCT-CRY-24	JTCT-CRY-48
Load capacity (T)	8	16	24	48
Installation height(mm)	110	110	110	140
Rollers dimensions (mm)	80X70	80X70	80X70	115X60
Rollers quantity	8	16	24	32
Supporting surface(mm)	160	160	160	200
Spacer rod.adjustable	550-1150	660-1400	660-1700	1800-2100
Steering rod	1000	1400	1400	1400
Steering angle	±50	±40	±40	±40
Tare weight (kg)	45	105	156	258

JTCT-CRS

Combined Tracked Handling Transport Trolley



Including four transport trolleys , two turntables,two packingplates, two steering handles,two link-up bars, one metal box.

Product Introduction

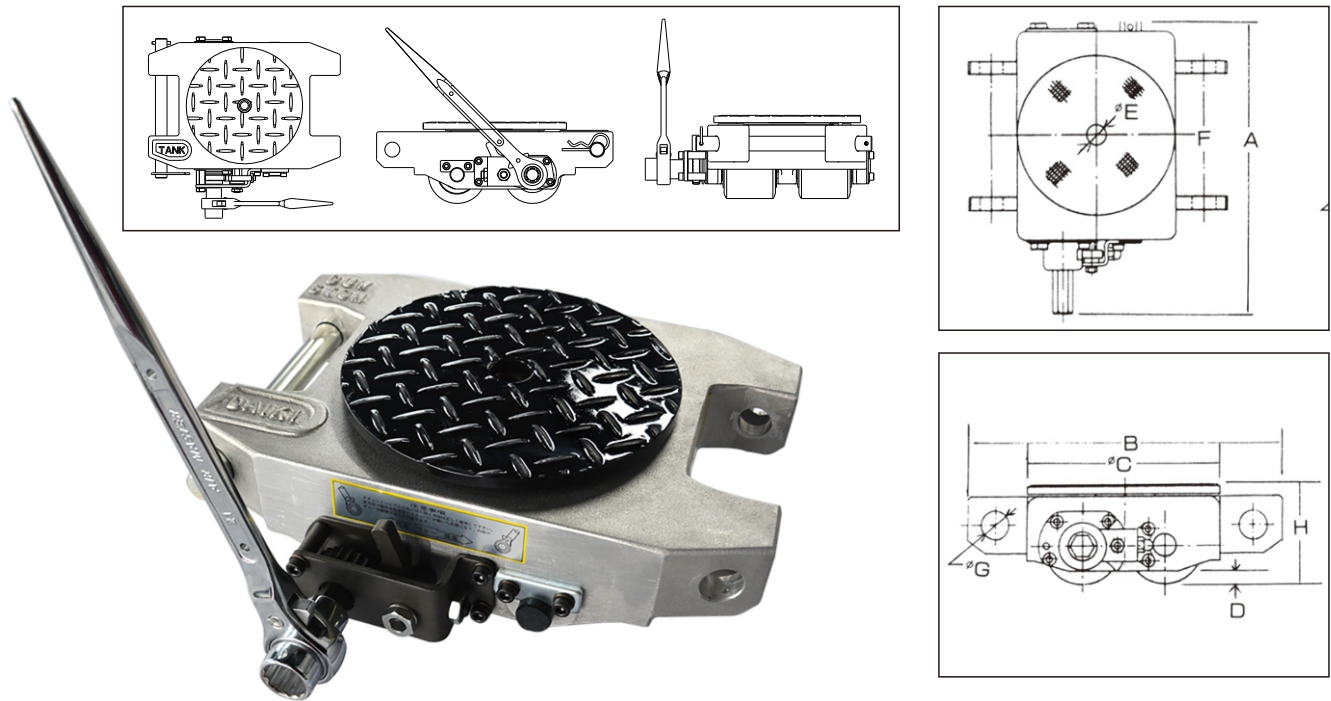
For short, variable transportation distances.
For installation works and movement of heavy loads.
The steering handle give you precise control making it easy to manoeuvre large machinery or into tight areas
Moving speed no exceeding 5m/min.Minimum turning circle is 3m.

Specifications

Model	JTCT-CRS-20	JTCT-CRS-30	JTCT-CRS-60	JTCT-CRS-80
Capacity (T)	20	30	60	80
Length Support(mm)	150	150	205	250
Width Support (mm)	130	130	190	230
Long x wide x high (mm)	270x152x120	320x150x120	440x205x150	530x250x180
Roller Dia.(mm)	24	24	29	39
Swivel Top(mm)	150	150	200	250
Weight of Set(kg)	52	60	112	212

JTCT-DUWA

Aluminum Alloy Transport Trolley With Handle



Product Introduction

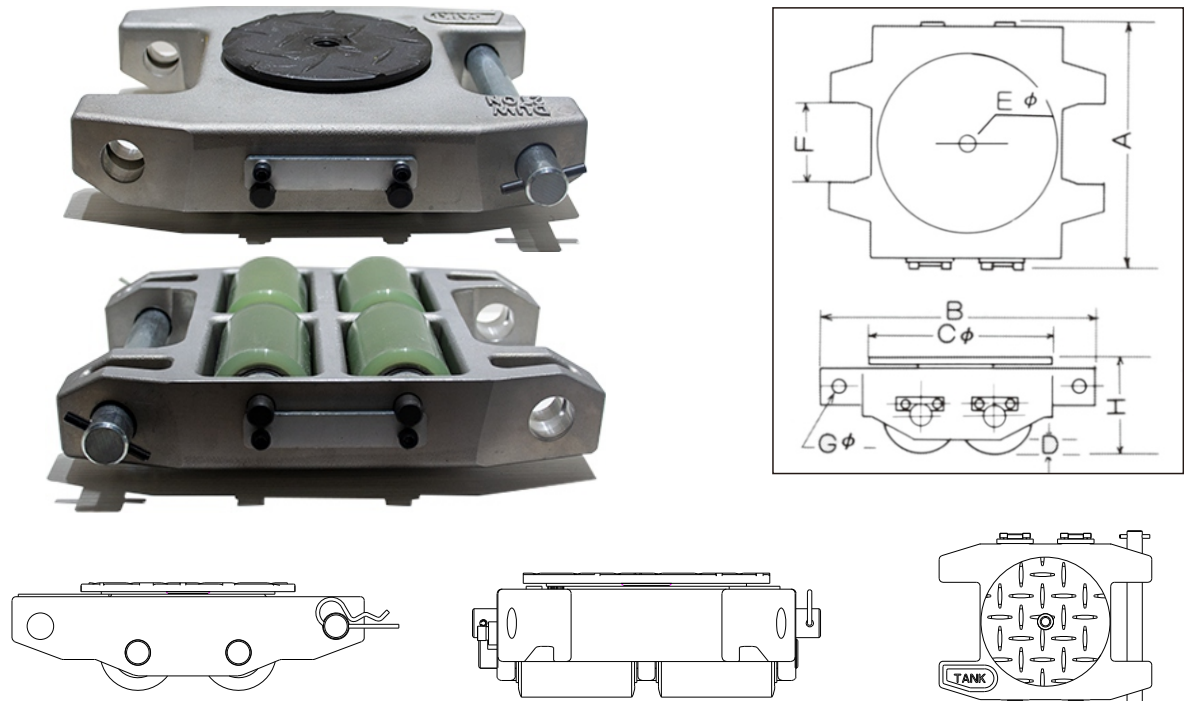
No traction power is required, and the forward and backward steps can be carried out by the operation of the ratchet lever. With a brake mechanism for safety. In order to be able to carry out subtle movement, it is most suitable for positioning during mechanical installation. Comprehensive aluminum alloy gold plating from corrosion and oxidation, wear, dirt and other long-term protection. Suitable for the clean environment loading and unloading operations of semiconductor machines, electronic machines, precision machines and optical machines, pharmaceutical, food factory related, etc.

Specifications

Model	Capacity (T)	Wheel (φ*I*Number)	Net Weight (kg)	A	B	Cφ	D	Eφ	F	Gφ	Height (H)
JTCT-DUWA 5	5	80*70*4	19	292	330	200	20	M20	109	21	112
JTCT-DUWA 10	10	100*125*4	25	390	380	230	20	M20	104	21	134

JTCT-DUWB

Light Weight Aluminum Alloy Transport Trolley



Product Introduction

Clean environment specifications for lightweight and excellent strength aluminum alloy frames. It is made of heat-treated aluminum cast alloy to achieve strength comparable to iron. All metal parts are gold-plated with alloy. With good corrosion resistance and oxidation resistance, it is most suitable for the use of electronic products, electronic parts and other factories.

Specifications

Model	Capacity (T)	Wheel (φ*I*Number)	Net Weight (kg)	A	B	Cφ	D	Eφ	F	Gφ	Height (H)
JTCT-DUWB 2	2	45*80*4	5	210	248	115	11	M16	109	21	61
JTCT-DUWB 3	3	60*80*4	8	220	280	170	13	M16	104	21	83
JTCT-DUWB 5	5	80*70*4	14	230	330	200	20	M20	104	21	112
JTCT-DUWB 10	10	100*125*4	28	335	380	230	20	M20	104	21	134

JTCT-CWDP

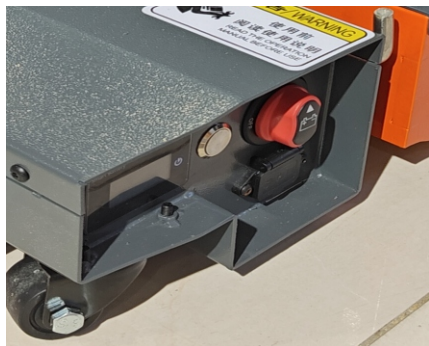
Li-battery Transport Trolley



Bluetooth



Remote control



D

Product Introduction

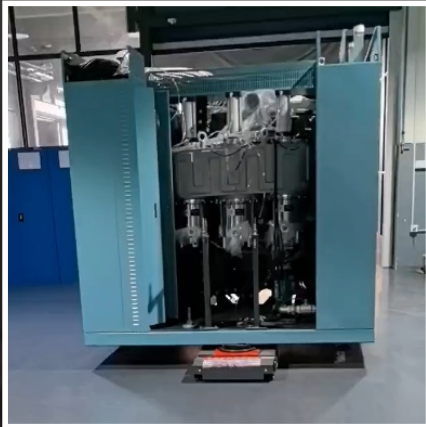
Powered by a lithium polymer battery;
Simultaneous steering and driving;
Remote control handles operate the machine;
Bluetooth can be connected to the phone to view the operating data;
Small turning radius;
Easy battery replacement-can even be done while under load;
Optional lift table and straight-line driving functions available upon request.

Specifications

Model	Capacity (T)	Number of wheels	Height (mm)	Disk Diameter (mm)	L*W*H (mm)	Battery	Net Weight (Kg)
JTCT-CWDP 10T	10	4	100	250	520*520*100	45A	75
JTCT-CWDP 20T	20	4	155	250	620*620*155	60A	127
JTCT-CWDP 25T	25	4	155	250	620*620*160	60A	135
JTCT-CWDP 30T	30	4	190	320	700*700*185	60A	148
JTCT-CWDP 35T	35	4	190	320	750*750*185	120A	166
JTCT-CWDP 50T	50	4	190	320	910*800*185	120A	190

Li-battery transport trolley

JTCT-CWDP20



JTLC

Transport Trolley Wheels



Roller Crowbar JTLC series

Model	JTLC-3	JTLC-5
Load capacity (t)	3	5
Length(mm)	1400	1550
Net weight(kg)	7	11

JTRC-A Roller Crowbar



Transport trolleys wheels

Model	Normal load (T)	The material of wheel	Model	Normal load (T)	The material of wheel
80×70	1.5	Polyurethane	80×70 (Double)	4	Steel
82×100	2	Polyurethane	100×100	10	Steel
80×70	1.5	Nylon	120×100	20	Steel
80×70 (Single)	3	Steel	120×120	25	Steel

Polyurethane and nylon wheel series

Model	Diameter (mm)	Length (mm)	Model	Diameter (mm)	Length (mm)
80×70	80	70	125×38	125	38
80×60	80	60	74×55	74	55
180×50	180	50	74×93	74	93
200×50	200	50	80×93	80	93
70×60	70	60	160×50	160	50

JTPRG

Aluminum Alloy Mobile Gantry Crane



With 360° mini chain hoist
(The small hoist can lift 250kg loading)



With li-battery hoist

Product features

JTPG gantry crane is aluminum frame. Load range is from 200kg to 5T.

Advantages

Foldable and portable, light weight, easy to carry and storage.
Small design for higher headroom.

Benefit

Form a complete aluminum product line with JT mini chain hoist and lever hoist.

Application Fild

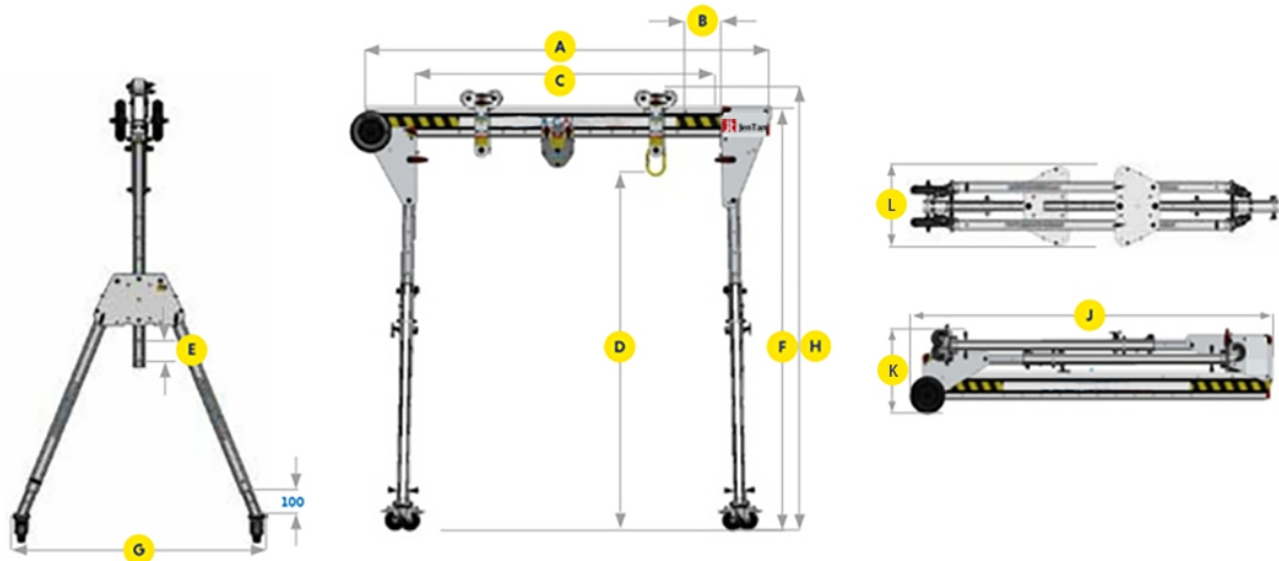


JTPRG

Aluminum Alloy Mobile Gantry Crane

Specifications

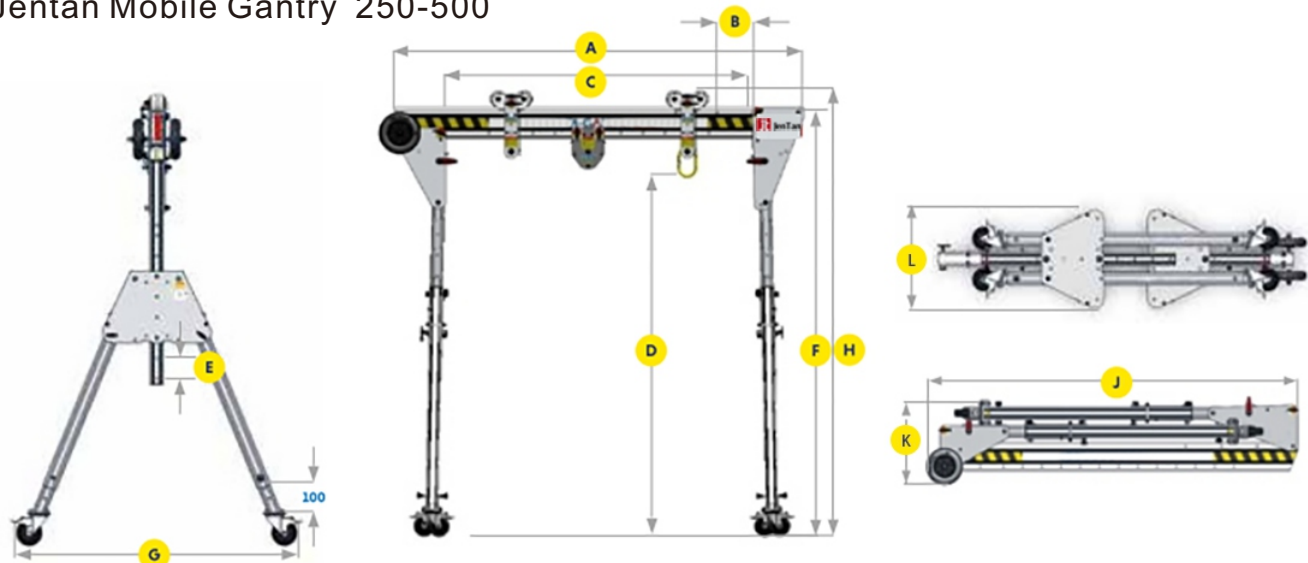
Jentan Mobile Gantry 250-500



JTPRG

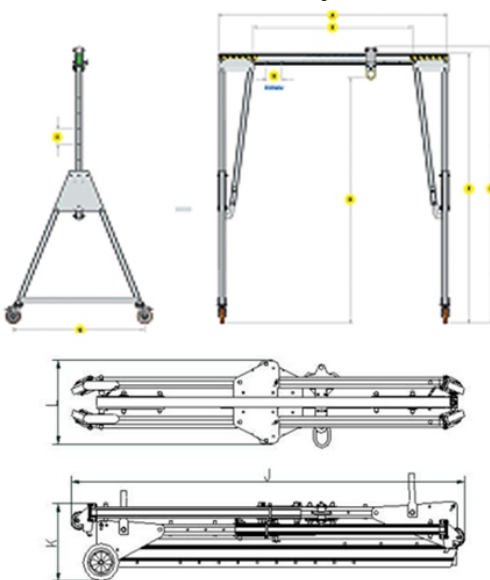
Aluminum Alloy Mobile Gantry Crane

Jentan Mobile Gantry 250-500



Model	Lifting Weight (KG)	Product dimensions			Unit Weight (KG)
		J	K	L	
JT-PRG1S20	1000	2077	464	536	45
JT-PRG1S30	1000	3077			53
JT-PRG1S40	500	4077			58
JT-PRG1M20	1000	2200			49
JT-PRG1M30	1000	3077			54
JT-PRG1M40	500	4077			59
JT-PRG1T20	1000	2830			53
JT-PRG1T30	1000	3077			58
JT-PRG1T40	500	4077			62

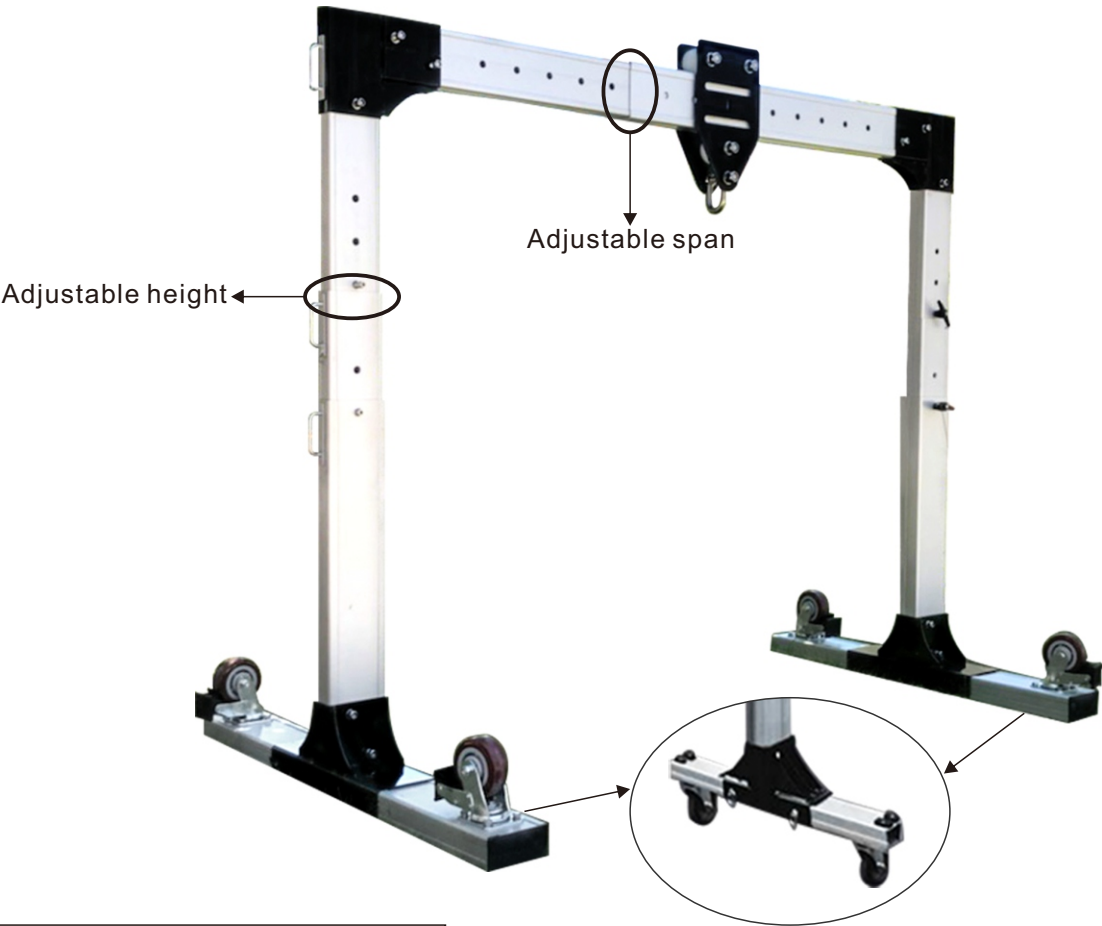
Jentan Mobile Gantry 2000-5000



Model	Lifting Weight (KG)	Unit Weight (KG)
JT-S 2000*3920	2000	33
JT-M 2000*3920		40
JT-I 2000*3920		46
JT-T 2000*3920		51
JT-S 3000*3920	3000	55
JT-M 3000*3920		60
JT-I 3000*3920		70
JT-T 3000*3920		82
JT-I 5000*3920	5000	97
JT-T 5000*3920		106

JTPG-B

Extendable Gantry Crane



The whole machine is 38kg, and one person can complete the installation and disassembly in 3 minutes. Put the car in easily after disassembly

Bottom beam can be turned over
It is not easy to move when the operation wheel is on
The wheel can be pushed manually

Product features

- Aluminum alloy material, light and corrosion resistant
- Precision parts and welding components shall be installed in alignment. easy operation, stable performance and long service life.
- We only use high-quality aluminum profiles, and the product quality is guaranteed.
- All nuts and bolts are made of 8.8 grade high-strength steel, with corrosion resistant paint coating to enhance the service life of the product.
- All our gantry cranes use heavy casters for long service life and smooth rolling performance. Even on the rough floor, it does not affect the use.

JTPG-B

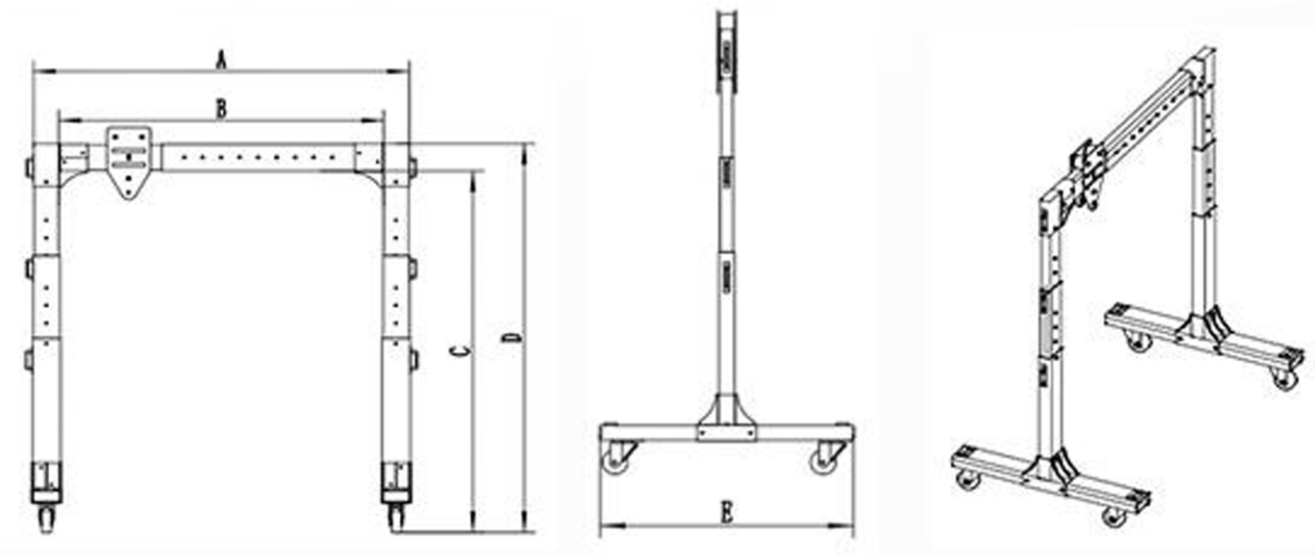
Extendable Gantry Crane

Application Fild

It is applicable to high-end industries with high material requirements such as food workshop cleanrooms and laboratories.



Specifications



Model	Lifting weight (kg)	Dimension parameters(mm)				
		A	B	C	D	E
JTPG-B1 250	250	1610-2260	1350-2000	1500-2500	1650-2650	1200
JTPG-B2 250	250	2760-4260	2500-4000	2500-4000	2650-4150	1600
JTPG-B3 500	500	1630-2280	1350-2000	1350-2750	1500-2900	1200
JTPG-B4 500	500	2780-4280	2500-4000	2500-4000	2650-4150	1600
JTPG-B5 1000	1000	1630-2280	1350-2000	1350-2750	1500-2900	1200
JTPG-B6 1000	1000	2780-4280	2500-4000	2500-4000	2650-4150	1600
JTPG-B7 2000	2000	1630-2280	1350-2000	1350-2750	1500-2900	1200
JTPG-B8 2000	2000	2780-4280	2500-4000	2500-4000	2650-4150	1600