







Model: **BF**

Turning radius

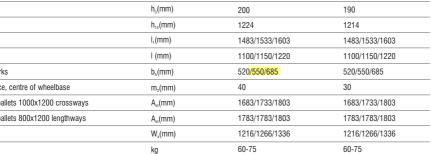
Model		E	BF
Capacity	Q(kg)	2500/3000	2500/3000
Lowered fork height	h ₁₃ (mm)	85	75
Steering wheel	mm	ф 200	ф 180
Fork wheel single	mm	ф 80х93	ф74х93
Fork wheel tandem	mm	ф 80х70	ф74х70
Max. lift height	h ₃ (mm)	200	190
Total height	h ₁₄ (mm)	1224	1214
Overall length	I₁(mm)	1483/1533/1603	1483/1533/1603
Fork length	I (mm)	1100/1150/1220	1100/1150/1220
Width overall forks	b₅(mm)	520 <mark>/550/685</mark>	520/550/685
Ground clearance, centre of wheelbase	m ₂ (mm)	40	30
Aisle width for pallets 1000x1200 crossways	A _{st} (mm)	1683/1733/1803	1683/1733/1803
Aisle width for nallets 800x1200 lengthways	A (mm)	1783/1783/1803	1783/1783/1803

kg

Over

7.200.000

units sold



1KG=2.205LB 1INCH=25.40MM

Innovative design, comprehensive testing and highest quality!

- Most standard and popular model with capacity 2500 3000kgs.
- With Copping Supporting NOG & strengthening ribbing under top triangle cover.
- Complete pump design with reliable leak-proof pump eliminating maintenance and extending the service time.
- 210 steering arc, and small turning radius.
- Fork Lowering speed is controllable, operated by hand control and foot pedal.
- Entry / exit roller, more freely travel.
- Equipped with over-load valve, with long service time.
- 3 position hand control Raise, Lower, Neutral.
- 12 lubrication grease nipples on all movable parts for easy maintenance.
- Adjustable pump cap ensures a long service life.
- Ergonomic large rubber handle with three control lever.
- Option: 1) Nylon wheel, polyurethane wheel, rubber wheel, single fork roller or tandem fork rollers.
 - 2) Fork length: 800mm, 900mm, 1000mm.
 - 3) Foot pedal release.
 - 4) Pump color: black painting, silver painting.



Adjustable pump cap

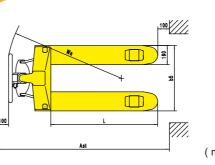


Additional entry and exit roller



Conforms to EN ISO3691-5 Based on Directive 2006/42/EC





Remark: Special size fork width and length can be made according to customer's requirement.

Professional







Model: **BF-III**

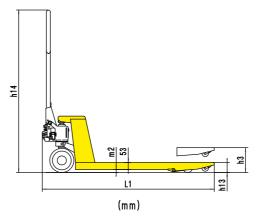
1KG=2.205LB 1INCH=25.40MM

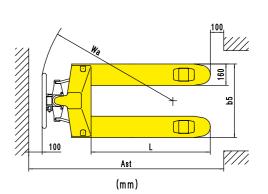
Model		BF-I	III
Capacity	Q(kg)	2500/3000	2500/3000
Lowered fork height	h ₁₃ (mm)	85	75
Steering wheel	mm	ф 180	ф 180
Fork wheel single	mm	ф74х93	ф 74х93
Fork wheel double	mm	ф 74х70	ф74х70
Max. Lifting height	h ₃ (mm)	195	185
Height of tiller in drive position min./max.	h ₁₄ (mm)	1214	1214
Overall length	I₁(mm)	1543/1613	1543/1613
Fork length	I (mm)	1150/1220	1150/1220
Width overall forks	b _s (mm)	520/550/685	520/550/685
Ground clearance, center of wheelbase	m ₂ (mm)	32	22
Aisle width for pallets 1000x1200 crossways	A _{st} (mm)	1743/1813	1743/1813
Aisle width for pallets 800x1200 lengthways	A _{st} (mm)	1793/1813	1793/1813
Turning radius	W _a (mm)	1276/1346	1276/1346
Service weight	kg	56-70	56-70



Hand pallet truck

- Integrated pump without welding, no any leaking problems.
- Frame force is more reasonable , and the strength is more reliable.
- Handle seat has hole it is more convenient for installation of control chain.
- Forks lowering speed is controllable, with overload valve to avoid
- Option: 1) steering wheel 200mm (fork wheel 80mm) are available.
 - 2) Nylon wheel, polyurethane wheel, rubber wheel, single fork roller or tandem fork rollers.
 - 3) Fork length: 800mm, 900mm, 1000mm, 1100mm.
 - 4) Foot pedal release.
 - 5) Pump color: black painting.
 - 6) Quick lift (double speed lifting).





Wheel Option



Handle Option



*Standard: metal handle



*Option: rubber wrapped handle



Standard with entry & exist Roller (option with single or double fork rollers)



Integrated cast pump



Hand Pallet Truck

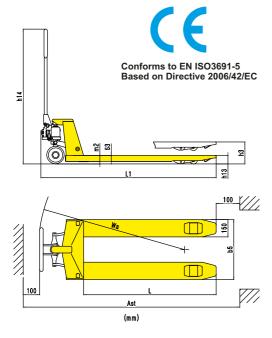
Model: **DB**

1KG=2.205LB 1INCH=25.40MM

Model		DB
Capacity	Q(kg)	2000
Lowered fork height	h ₁₃ (mm)	75
Steering wheel	mm	ф 160
Fork wheel single	mm	ф70х80
Fork wheel tandem	mm	ф 70х60
Max. lift height	h ₃ (mm)	190
Total height	h ₁₄ (mm)	1176.5
Overall length	I₁(mm)	1520/1590
Fork length	I (mm)	1150/1220
Width overall forks	b _s (mm)	520/550/680
Ground clearance, centre of wheelbase	m ₂ (mm)	22
Aisle width for pallets 1000x1200 crossways	A _{st} (mm)	1720/1790
Aisle width for pallets 800x1200 lengthways	A _{st} (mm)	1770/1790
Turning radius	W _a (mm)	1265/1335
Service weight	kg	53-62

Remark: Special size fork width and length can be made according to customer's requirement.





Economic design pallet truck

- Standard epoxy powder coat finish which is resistant to chips and normal corrosion.
- Exceptionally strong but light weight steel construction, service weight is only 55kgs.
- With welded joints and reinforced fork tips for most durability in the toughest applications.
- 3 position hand control Raise, Lower, Neutral.
- Excellent turning angle of 190 degrees facilities.
- Number of pump strokes 12 times, lift height per stroke 11mm.
- Reliable oil leak-proof hydraulic system.
- Option: 1) Nylon wheel, polyurethane wheel, rubber wheel, single fork roller or tandem fork rollers.
 - 2) Fork length: 800mm, 900mm, 1000mm, 1100mm.











1KG=2.205LB 1INCH=25.40MM

Model		DF-	III
Capacity	Q(kg)	2500/3000	2500/3000
Lowered fork height	h ₁₃ (mm)	85	75
Steering wheel	mm	ф 180	ф 160
Fork wheel single	mm	ф 70х80	ф 70х80
Fork wheel tandem	mm	ф 70х60	ф 70х60
Max. lift height	h₃(mm)	200	190
Total height	h ₁₄ (mm)	1186.5	1176.5
Overall length	I ₁ (mm)	1520/1590	1520/1590
Fork length	I (mm)	1150/1220	1150/1220
Fork width	e(mm)	150	150
Width overall forks	b _s (mm)	520/550/680	520/550/680
Ground clearance, centre of wheelbase	m ₂ (mm)	32	22
Aisle width for pallets 1000x1200 crossways	A _{st} (mm)	1720/1790	1720/1790
Aisle width for pallets 800x1200 lengthways	A _{st} (mm)	1770/1790	1770/1790
Turning radius	W _a (mm)	1265/1335	1265/1335
Service weight	kg	55-65	55-65

Remark: (1) Capacity 2000kg available.

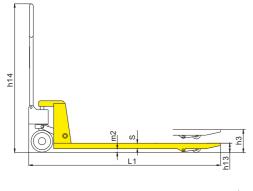
(2) Special size fork width and length can be made according to customer's requirement.

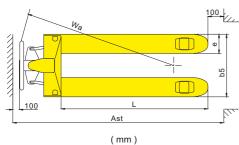


Standard (Innovation)



Conforms to EN ISO3691-5 Based on Directive 2006/42/EC





Standard type pallet truck

- · Chrome piston and ram for smooth operation and prevents excessive wear on the pump & seal.
- Excellent turning angle of 180 degrees facilities.
- Number of pump strokes-10 times. Lift height per stroke:11mm.
- Option: 1) Nylon wheel, polyurethane wheel, rubber wheel, single fork roller or tandem fork rollers.
 - 2) Fork length: 800mm, 900mm, 1000mm.

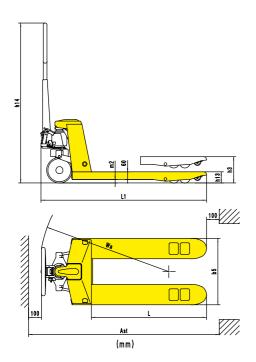
Hand Pallet Truck

Model: WB 5000KG

1KG=2.205LB 1INCH=25.40MM

Model		W	В
Capacity	Q(kg)	5000	5000
owered fork height	h ₁₃ (mm)	88	78
Steering wheel	mm	ф 200	ф 180
Fork wheel single	mm	~	~
Fork wheel tandem	mm	ф 85х80	ф 75х80
Max. lift height	h ₃ (mm)	205	195
Total height	h ₁₄ (mm)	1253	1243
Overall length	I₁(mm)	1544/1614	1544/1614
Fork length	I (mm)	1150/1220	1150/1220
Nidth overall forks	b _s (mm)	550/685	550/685
Ground clearance, centre of wheelbase	m ₂ (mm)	28	18
Aisle width for pallets 1000x1200 crossways	A _{st} (mm)	1744/1814	1744/1814
Aisle width for pallets 800x1200 lengthways	A _{st} (mm)	1794/1814	1794/1814
Turning radius	W _a (mm)	1300/1370	1300/1370
Service weight	kg	103-110	103-110











Heavy duty type pallet truck

- High reliability and long service life of 5 years.
- Double lifting speed when loads under 600kg, which turns back to regular speed when above it.
- Impact free lifting ensures safety of cargo loading.
- The lifting system is equipped with overloading protection valve to ensure the safe operation.
- The utilized structural design guarantees the convenience of assembling and disassembling.
- Light-weight fork frame, made from high rigidity steel plate.
- Compact appearance, complete rocker arm, ensure the whole truck evenly pressed.
- There is a finger hole in the connection of handle and pump, easy to assemble.







Model: **BFA**

Advantages:

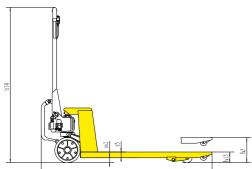
- 90% less full loading pull strength than normal truck.
- Reverse brake function avoid the reverse sliding on the slope.

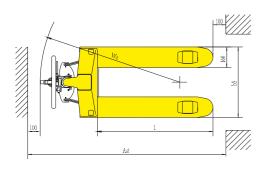
Operating Introductions:

- Lift the fork and let the handle at the neutral position.
- Pull the left power-assisted lever at the bottom position, flapping the handle, very easy to start the truck.









1KG=2.205LB	1INCH=25.40MM
TKG=2.205LB	TINCH=25.40MM

Model		BI	FA
Capacity	kg	2500	2500
Lowered fork height	h ₁₃ (mm)	85	75
Steering wheel	mm	Ф200	Ф180
Fork wheel single	mm	Ф80х93	Ф74х93
Fork wheel double	mm	Ф80х70	Ф74х70
Max.lift height	mm	200	190
Height of tiller	h ₁₄ (mm)	1224	1214
Overall length	I₁(mm)	1483/1533/1603	1483/1533/1603
Fork length	I(mm)	1100/1150/1220	1100/1150/1220
Width overall forks	b5(mm)	520/550/685	520/550/685
Ground clearance, center of wheelbase	m ₂ (mm)	40	30
Aisle width for pallets 1000x1200 crossways	A _{st} (mm)	1683/1733/1803	1683/1733/1803
Aisle width for pallets 800x1200 lengthways	A _{st} (mm)	1783/1783/1803	1783/1783/1803
Turning radius	W _a (mm)	1216/1266/1336	1216/1266/1336
Service weight	kg	65-77	65-77

Multi-function Hand Pallet Truck











Model: **BFQ**

Quick Lift Pallet Truck

- The quick lift pallet truck is an ideal truck for light load handling.
- Whenever lifting loads under 300kg, it takes just 5 strokes to reach max. height.
- For loads above 300 kg, the quick lift hydraulic system automatically switches to normal operation.



Model: **BFB**

Pallet Truck With Brake System

 Pallet truck with brake system can conveniently cease the truck and navigate ramps.



Model: **BFT**

Traverse Pallet Truck (4-way)

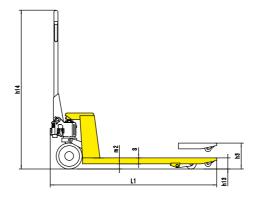
- Designed for moving long loads down narrow aisles.
- Traverse movement effects when the fork height up to 180mm, and turn the handle by an angle of 90 degrees.
- Traverse movement provides more flexibility and convenience of applications as condition changes.
- Load capacity: 2500kg (1500kg traverse traveling).

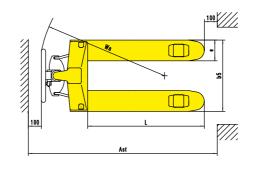
KG=2 2051 B	1INCH=25.40MM
NG-2.203LD	1114C11-23.401VIIVI

Model		BFQ	BFB	BFT
Capacity	Q(kg)	2500	2500	2500 (1500 traverse)
Lowered fork height	h ₁₃ (mm)	85/75	85/75	85/75
Steering wheel	mm	$\varphi200/\varphi180$	ф 200/ ф 180	ф 200/ ф 180
Fork wheel single	mm	$\varphi~80x93/~\varphi~74x93$	ф 80х93/ ф 74х93	φ 80x70/ φ 74x70 (fork wheel)
Fork wheel tandem	mm	$\varphi80x70/\varphi74x70$	φ 80x70/ φ 74x70	φ 65x60 (traverse wheel)
Max. lift height	h ₃ (mm)	200/190	200/190	200/190
Total height	h ₁₄ (mm)	1224/1214	1224/1214	1224/1214
Overall length	I₁(mm)	1533/1603	1533/1603	1533/1603
Fork length	I (mm)	1150/1220	1150/1220	1150/1220
Width overall forks	b _s (mm)	520/550/685	520/550/685	520/550/685
Ground clearance, centre of wheelbase	m ₂ (mm)	40/30	40/30	40/30
Aisle width for pallets 1000x1200 crossways	A _{st} (mm)	1733/1803	1733/1803	1733/1803
Aisle width for pallets 800x1200 lengthways	A _{st} (mm)	1783/1803	1783/1803	1783/1803
Turning radius	W _a (mm)	1266/1336	1266/1336	1266/1336
Service weight	kg	65-85	65-85	65-85













1KG=2.205LB	1INCH=25.40MM

Model		BFL10	BFL15	BFS	BFG
Capacity	Q(kg)	1000	1500	2500	2500
Lowered fork height	h ₁₃ (mm)	35	52	85/75	85/75
Steering wheel	mm	ф 150	ф 150	ф 200/ ф 180	ф 200/ ф 180
Fork wheel single	mm	~	ф 50х93	ф74х93	$\varphi80x93/\varphi74x93$
Fork wheel tandem	mm	ф 35х60	ф 50х70	ф74х70	ф 80х70/ ф 74х70
Max. lift height	h ₃ (mm)	105	140	200/190	200/190
Total height	h ₁₄ (mm)	1174	1189	1224/1214	1224/1214
Overall length	I ₁ (mm)	1533/1603	1547/1617	1533/1603	1533/1603
Fork dimensions	s/e/l	28/150/1150(1220)	38/150/1150(1220)	45/160/1150(1220)	45/160/1150(1220)
Width overall forks	b _s (mm)	520/550/685	520/550/685	520/550/685	520/550/685
Ground clearance, centre of wheelbase	m ₂ (mm)	7	14	40/30	40/30
Aisle width for pallets 1000x1200 crossways	A _{st} (mm)	1733/1803	1747/1817	1733/1803	1733/1803
Aisle width for pallets 800x1200 lengthways	A _{st} (mm)	1783/1803	1797/1817	1783/1803	1783/1803
Turning radius	W _a (mm)	1266/1336	1286/1356	1266/1336	1266/1336
Service weight	kg	65-80	65-80	76-88	65-80







1KG=2.205LB 1INCH=25.40MM

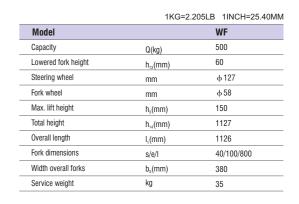
BFJ





	1KG:	=2.205LB 1INCH=25.40MI
Model		BF3500
Capacity	(kg)	3500
Lowered fork height	(mm)	85/75
Total lift height	(mm)	200/190
H. of handleless	(mm)	443/433
Fork length	(mm)	1150/1220
Width overall forks	(mm)	550/685
Steering wheel	(mm)	ф 200/ ф 180
Fork wheel	(mm)	ф 80/ ф 74
Truck weight	(kg)	100

Conforms to EN ISO3691-5 Based on Directive 2006/42/EC Model: **WF** MINI Pallet Truck





	TKG=	TKG=2.205LB TINCH=25.40MN	
Model		BFR	
Capacity	(kg)	2500	
Lowered fork height	(mm)	85/75	
Total lift height	(mm)	200/190	
H. of handleless	(mm)	431.5/421.5	
Fork length	(mm)	1150/1220	
Width overall forks	(mm)	520/550/685	
Steering wheel	(mm)	ф 200/ ф 180	
Fork wheel	(mm)	ф 80/ ф 74	
Truck weight	(kg)	95/105	

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Capacity	(kg)	1000
Diameter of bale	(mm)	ф 700~ ф 1200
Height of handleless	(mm)	431.5
Fork length	(mm)	1150
Max width overall forks	(mm)	965
Steering wheel	(mm)	ф 200
ork wheel	(mm)	ф 80
Weight	(kg)	135

(D	Model:
	BFW BFWL Extra Wide Pallet Truck

		1KG=2.205LB	1INCH=25.40MM
Model		BFW	BFWL
Capacity	(kg)	1500	1500
Lowered fork height	(mm)	85/75	52
Total lift height	(mm)	200/190	140
H. of handleless	(mm)	431.5/421.5	396
Fork length	(mm)	1150/1220	1150/1220
Width overall forks	(mm)	830	830
Steering wheel	(mm)	ф 200/ ф 180	ф 150
Fork wheel	(mm)	ф 80/ ф 74	ф 50
Truck weight	(kg)	100	100

	1KG=2.205LB 1INC		.205LB 1INCH=25.40MM
	Model		HW
	Capacity	(kg)	1500
	Lowered fork height	(mm)	70
del: HW	Total lift height	(mm)	240
	Height of handleless	(mm)	734
h Terrain Truck	Total height	(mm)	1298
al for building site	Total width	(mm)	1605
	Fork length	(mm)	800
	Max width overall forks	(mm)	740
	Least width overall forks	(mm)	226
	Steering wheel	(mm)	ф 250х60
44000	Fork wheel	(mm)	ф 380х114
	Weight	(kg)	192

Model

W	
1	Model: BFZ
	Super Narrow Pallet Truck
W K	
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	1KG:	=2.205LB 1INCH=2	25.40MM
Model		BFZ	
Capacity	(kg)	2000	
Lowered fork height	(mm)	75	
Total lift height	(mm)	190	
H. of handleless	(mm)	401.5	
Fork length	(mm)	800	
Width overall forks	heel (mm) ф 160		
Steering wheel		ф 160	
Fork wheel		ф 70	
Truck weight	(kg)	65	

Extra Long Pallet Truck

• Different fork size can be made according to customers' requirement.

Conforms to EN ISO3691-5

Based on Directive 2006/42/EC











• Mobile pallet truck with scale combined two major functions for pallet truck/scale, allows you to weigh cargo whatever, wherever, whenever you want.

- Power supply with rechargeable battery or with 86~264V AC input.
- Keypad and automatic tare functions.
- 1.2inches, super-large and bright LED display in solid state to be strike-free.
- Available in pounds or kilograms.
- A/D velocity: 27/s, a faster speed of weighing, more correct.
- Various functions: with extended functions as weight-checking ,counting, etc., to satisfy different needs of customers.
- Conforms to EU's ROHS standard.

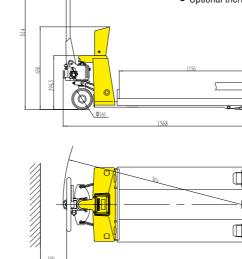
1KG=2.205LB	1INCH=25.40N
ING-2.203LD	111VC11=23.40IV

		11.0-2.20	SLB TIIVOIT-23.40IVIIV
Model		BFC6/BFC6-II	BFC6-7/BFC6-8
Capacity	(kg)	2000	2000
Lowered fork height	(mm)	76/85	76/85
Total lift height	(mm)	165/175	165/175
Fork length	(mm)	1150	1150
Width overall forks	(mm)	540/570/705	540/570/705
Steering wheel	(mm)	ф 160	ф 160
Fork wheel	(mm)	ф70	ф70
Power		Dry cell / Ni MH rechargeable battery	Lead-acid battery
Max deviation (weight)	(kg)	0.5	0.5
Max. deviation (rate)	(%)	±0.1%	±0.1%
Service weight	(kg)	133-142	133-142



- The instrument operation interface is concise and easy to operate.
- The display screen is 6-digit LCD display, and the screen is inclined forward, which is convenient for the operator to read the value.
- The maximum error value of the instrument is 0.1%, and the weighing accuracy is 0.5kg.
- Five functional buttons, easy and simple to operate.
- It can switch the weighing unit (kg / lb) with one key, which is convenient for use in different markets requirements.
- The instrument power supply adopts 4.8V/4AH lithium battery, which can be used continuously for more than 60 hours, stand-by for up to 300 hours, and charging only takes 5 hours.
- The instrument screen is equipped with backlight, which will automatically light up when the weight changes, which is convenient for the operator to check; after the weight is stable, the backlight will automatically turn off for saving energy.
- The back of the instrument is totally enclosed, and the harness connection adopts aviation connector / RS232 connector, which improves the overall protection performance of the instrument.
- The whole instrument is protected by iron plate, which prevents the instrument from bumping and damage during operation.
- Optional thermal printer, with no need to change the color band.

		1KG=2.205LB	1INCH=25.40MM
Model		BFC6-7E/BFC6-8E	
Capacity	(kg)	2000	
Lowered fork height	(mm)	76/85	
Total lift height	(mm)	165/175	
Fork length	(mm)	1150	
Width fork overall	(mm)	540/570/705	
Steering wheel	(mm)	ф 160	
Fork wheel	(mm)	ф70	
Power		4.8V/4Ah li-ion batter	у
Max. deviation(weight)	(kg)	0.5	
Max.deviation(rate)	(%)	±0.1%	
Turning radius	(mm)	1368	
Service weight	(kg)	115-130	





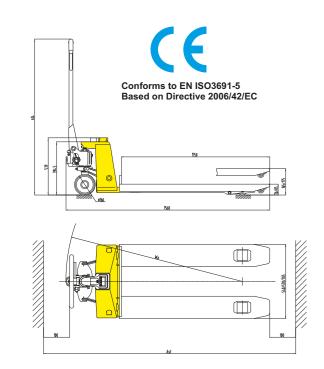






1KG=2.205LB 1INCH=25.40MM Model BFC6-7(S) Capacity (kg) 2000 Lowered fork height Total lift height 165/175 Fork length Width overall forks 540/570/705 (mm) Steering wheel ф 160 Fork wheel ф70 Lead-acid battery 0.5 Max deviation (weight) (kg) ±0.1% 130 Service weight

- The display appearance with simple design, concise and clear.
- Super large 5- digit LCD display screen .
- The scale accuracy, Maximum error 0.05%, weighing accuracy 0.5kg,
- 4 function button, very easy and convenience to operation.
- The front of display with U protective shield, prevent instrument damaged during operation.





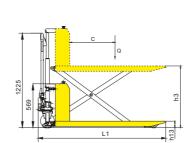
		1KG=2.205LB	1INCH=25.40MM
Model		BFC6-7M	
Capacity	kg	200	00
Lowest fork height	mm	76/85	
Max Lifting Height	mm	165/175	
Fork length	mm	115	50
Width overall forks	mm	540/570/705	
Steering wheel	mm	Ф1	60
Fork wheel	mm	Φ7	0
Battery		dry ba	ttery
Max deviation (weight)	kg	0.0	5
Max deviation (rate)	%	±0.0	15%
Turning Radius	mm	136	68
Service weight	kg	118-	130

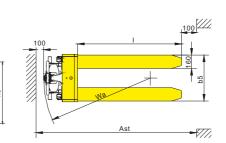


- Ideal design with numerous possibilities makes this unit very suitable as pallet truck/scissor lift table.
- Telescopic jack composes of 3 piston rods creating light pumping force giving great rigidity.
- Support legs come into operation automatically.
- It prevents the unit from moving when the forks are raised to keep the safety of the operator.
- Truck automatically slows the descending speed when heavy goods loaded to prevent cargo damage.
- 210 degree turning radius.
- 2 lateral stabilizers when raised ensure good stability.
- Option: Stainless Steel.

	1KC	G=2.205LB	1INCH=25.40MM
Model		JF	:
Capacity	Q(kg)	1000	
Lowered fork height	h ₁₃ (mm)	85	
Steering wheel	mm	Φ180X50	
Fork wheel	mm	Ф74Х50	
Fork length	l (mm)	1150	
Width overall forks	b₅(mm)	520/550/685	
Aisle width for pallets 1000x1200 crossways	A _{st} (mm)	1715	
Aisle width for pallets 800x1200 lengthways	A _{st} (mm)	1765	
Turning radius	W _a (mm)	1360	
Service weight	kg	10	4-115









1KG=2.205LB 1INCH=25.40MM

Model		JFD8
Capacity	Q(kg)	1000
Lowered fork height	h ₁₃ (mm)	85
Steering wheel	mm	Φ180x50
Fork wheel	mm	Φ74x50
Max. lift height	h ₃ (mm)	800
Overall length	L ₁ (mm)	1652
Fork length	I (mm)	1245
Width overall forks	b _s (mm)	550/685
Aisle width for pallets 1000x1200 crossways	A _{st} (mm)	1852
Aisle width for pallets 800x1200 lengthways	A _{st} (mm)	1852
Turning radius	W _a (mm)	1480
Lift motor rating at S3 15%	kW	0.7
Battery voltage,nominal capacity K10	V/Ah	12/100
Battery weight	kg	31
Service weight (with battery)	kg	181