

Scale Pallet Truck

High Lift Truck



Model: **BFC6-7E**
BFC6-8E

(Scale pallet truck with printer)



- 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)	166/175
Fork length	(mm)	1150
Width fork overall	(mm)	540/570/705
Steering wheel	(mm)	Φ160
Fork wheel	(mm)	Φ70
Power	4.8V/4Ah li-ion battery	
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	(mm)	76/85
Total lift height	(mm)	166/175
Fork length	(mm)	1150
Width overall forks	(mm)	540/570/705
Steering wheel	(mm)	Φ160
Fork wheel	(mm)	Φ70
Power	Lead-acid battery	
Max deviation (weight)	(kg)	0.5
Max. deviation (rate)	(%)	±0.1%
Service weight	(kg)	130

Model: **BFC6-7(S)**

Stainless Steel Scale Truck



Model: **JF**

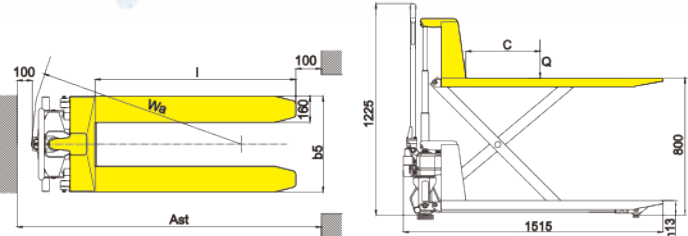


Conforms to EN ISO3691-5
Based on Directive 2006/42/EC

- 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.

1KG=2.205LB 1INCH=25.40MM

Model	JF	
Capacity	Q(kg)	1000
Lowered fork height	h ₀ (mm)	85
Steering wheel	mm	Φ180X50
Fork wheel	mm	Φ74X50
Fork length	l (mm)	1150
Width overall forks	b ₀ (mm)	520/550/685
Aisle width for pallets 1000x1200 crossways	A ₀ (mm)	1715
Aisle width for pallets 800x1200 lengthways	A ₀ (mm)	1765
Turning radius	W ₀ (mm)	1360
Service weight	kg	104-115



Model: **JFD8**



Conforms to EN ISO3691-1
EN1175
EN16307-1
Based on Directive 2006/42/EC

1KG=2.205LB 1INCH=25.40MM

Model	JFD8	
Capacity	Q(kg)	1000
Lowered fork height	h ₀ (mm)	85
Steering wheel	mm	Φ180x50
Fork wheel	mm	Φ74x50
Max. lift height	h ₀ (mm)	800
Overall length	L ₀ (mm)	1652
Fork length	l (mm)	1245
Width overall forks	b ₀ (mm)	550/685
Aisle width for pallets 1000x1200 crossways	A ₀ (mm)	1852
Aisle width for pallets 800x1200 lengthways	A ₀ (mm)	1852
Turning radius	W ₀ (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

