



# Multi-function Hand Pallet Truck



Model: **BF3500**  
Heavy Duty Pallet Truck

| 1KG=2.205LB 1INCH=25.40MM |        |              |
|---------------------------|--------|--------------|
| 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)   | φ 200/ φ 180 |
| Fork wheel                | (mm)   | φ 80/ φ 74   |
| Truck weight              | (kg)   | 100          |



Model: **BFR**  
Pallet Truck With Backrest

| 1KG=2.205LB 1INCH=25.40MM |      |              |
|---------------------------|------|--------------|
| 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) | φ 200/ φ 180 |
| Fork wheel                | (mm) | φ 80/ φ 74   |
| Truck weight              | (kg) | 95/105       |



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) | 740/830/965/1000/1200/1400 |           |
| Steering wheel            | (mm) | φ 200/ φ 180               | φ 150     |
| Fork wheel                | (mm) | φ 80/ φ 74                 | φ 50      |
| Truck weight              | (kg) | 100                        | 100       |



Model: **BFZ**  
Super Narrow Pallet Truck

| 1KG=2.205LB 1INCH=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       | (mm) | 320/390/406 |
| Steering wheel            | (mm) | φ 160       |
| Fork wheel                | (mm) | φ 70        |
| Truck weight              | (kg) | 65          |



Model: **WF**  
MINI Pallet Truck

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

Only 35kg!

| 1KG=2.205LB 1INCH=25.40MM |                     |            |
|---------------------------|---------------------|------------|
| Model                     | WF                  |            |
| Capacity                  | Q(kg)               | 500        |
| Lowered fork height       | h <sub>0</sub> (mm) | 60         |
| Steering wheel            | mm                  | φ 127      |
| Fork wheel                | mm                  | φ 58       |
| Max. lift height          | h <sub>1</sub> (mm) | 150        |
| Total height              | h <sub>2</sub> (mm) | 1127       |
| Overall length            | l <sub>1</sub> (mm) | 1126       |
| Fork dimensions           | s/e/l               | 40/100/800 |
| Width overall forks       | b <sub>2</sub> (mm) | 380        |
| Service weight            | kg                  | 35         |



Model: **BFJ**  
Reel Carrier Pallet Truck

| 1KG=2.205LB 1INCH=25.40MM |      |               |
|---------------------------|------|---------------|
| Model                     | BFJ  |               |
| Capacity                  | (kg) | 1000          |
| Diameter of bale          | (mm) | φ 700~ φ 1200 |
| Height of handleless      | (mm) | 431.5         |
| Fork length               | (mm) | 1150          |
| Max width overall forks   | (mm) | 965           |
| Steering wheel            | (mm) | φ 200         |
| Fork wheel                | (mm) | φ 80          |
| Weight                    | (kg) | 135           |



Model: **HW**  
Rough Terrain Truck  
• Special for building site

| 1KG=2.205LB 1INCH=25.40MM |      |           |
|---------------------------|------|-----------|
| Model                     | HW   |           |
| Capacity                  | (kg) | 1500      |
| Lowered fork height       | (mm) | 70        |
| Total lift height         | (mm) | 240       |
| Height of handleless      | (mm) | 734       |
| Total height              | (mm) | 1298      |
| Total width               | (mm) | 1605      |
| Fork length               | (mm) | 800       |
| Max width overall forks   | (mm) | 740       |
| Least width overall forks | (mm) | 226       |
| Steering wheel            | (mm) | φ 250x60  |
| Fork wheel                | (mm) | φ 380x114 |
| Weight                    | (kg) | 192       |



Extra Long Pallet Truck  
• Different fork size can be made according to customers' requirement.



Technical drawing of the Hyster H3000 forklift, showing side and top views with dimensions in millimeters (mm).

**Side View Dimensions:**

- Overall height: 1182.5
- Height to top of mast: 800
- Height to top of load center: 525
- Height to top of mast (at load center): 394.5
- Overall length: 1568
- Wheel diameter:  $\phi 160$
- Load capacity: 1150
- Height to top of mast (at load center): 165/175
- Height to top of mast (at load center): 76/85

**Top View Dimensions:**

- Overall width: 540/570/705

| Model                  |    | BFC6-7M     |
|------------------------|----|-------------|
| Capacity               | kg | 2000        |
| Lowest fork height     | mm | 76/85       |
| Max Lifting Height     | mm | 165/175     |
| Fork length            | mm | 1150        |
| Width overall forks    | mm | 540/570/705 |
| Steering wheel         | mm | Φ160        |
| Fork wheel             | mm | Φ70         |
| Battery                |    | dry battery |
| Max deviation (weight) | kg | 0.5         |
| Max deviation (rate)   | %  | ±0.05%      |
| Turning Radius         | mm | 1368        |
| Service weight         | kg | 118-130     |

Scale Pallet Truck



Model:  
**BFC6-7(S)**  
Stainless Steel Scale Truck

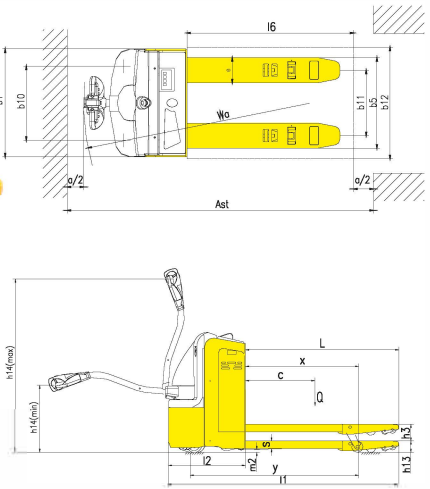
| 1KG=2.205LB 1INCH=25.40MM |      |                   |
|---------------------------|------|-------------------|
| Model                     |      | BFC6-7(S)         |
| Capacity                  | (kg) | 2000              |
| Lowered fork height       | (mm) | 76/85             |
| Total lift height         | (mm) | 165/175           |
| Fork length               | (mm) | 1150              |
| Width overall forks       | (mm) | 540/570/705       |
| Steering wheel            | (mm) | φ 160             |
| Fork wheel                | (mm) | φ 70              |
| Power                     |      | Lead-acid battery |
| Max deviation (weight)    |      | 0.5               |
| Max deviation (rate)      | (kg) | ±0.1%             |
| Service weight            | (kg) | 130               |

| 1KG=2.205LB 1INCH=25.40MM                    |                      |                        |
|----------------------------------------------|----------------------|------------------------|
| Model                                        |                      | CBD20KC                |
| Drive                                        |                      | electric               |
| Load capacity/rated load                     | Q(kg)                | 2000                   |
| Load centre distance                         | c(mm)                | 600                    |
| Fork Height, lowered                         | h <sub>13</sub> (mm) | 82                     |
| Tyres                                        |                      | polyurethane           |
| Tyre size,front                              |                      | Φ250x70                |
| Tyre size rear                               |                      | Φ82x126                |
| Additional wheels(dimensions)                |                      | Φ127x57                |
| Max. lift height                             | h <sub>3</sub> (mm)  | 120                    |
| Height of tiller in drive position min./max. | h <sub>14</sub> (mm) | 780/1230               |
| Overall length                               | l <sub>1</sub> (mm)  | 1673/1723/1793         |
| Length to face of forks                      | l <sub>2</sub> (mm)  | 573                    |
| Overall width                                | b <sub>1</sub> (mm)  | 775                    |
| Fork dimensions                              | s/e/l(mm)            | 54x186x1100(1150/1220) |
| Width overall forks                          | b <sub>5</sub> (mm)  | 556/656/691            |
| Travel speed,laden/unladen                   | Km/h                 | 5.5/5.6                |
| Gradeability,laden/unladen                   | %                    | 6/12                   |
| Max.gradeability,laden/unladen               | %                    | 8/20                   |
| Service brake                                |                      | Electro magnetic       |
| Battery voltage,nominal capacity K5          | V/Ah                 | 24/165(210)            |
| Battery weight                               | Kg                   | 170                    |
| Battery box dimensions                       | mm                   | 750x170x474(534)       |
| Service weight(without battery)              | kg                   | 690                    |

Model: **CBD20KC**  
Electric Pallet Truck with Scale



TOLEDO meter  
Weighing accuracy ± 2%



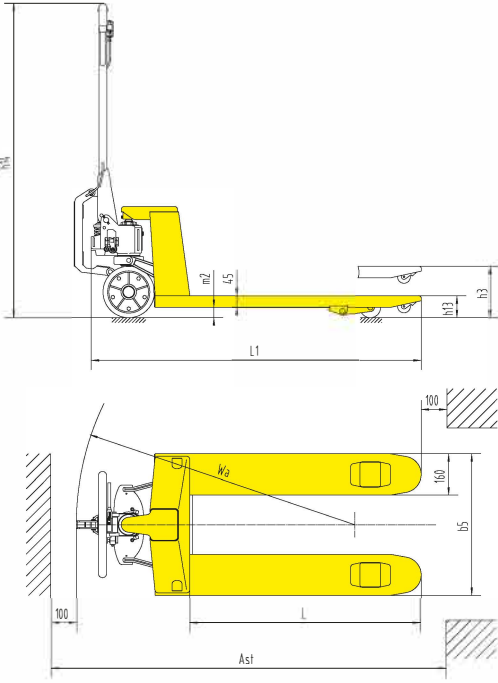
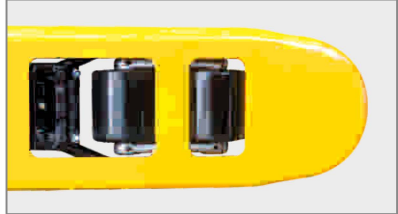
Conforms to EN ISO3691-1  
EN1175-1  
EN16307-1  
Based on Directive 2006/42/EC

Mechanical Assist Pallet Truck



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.



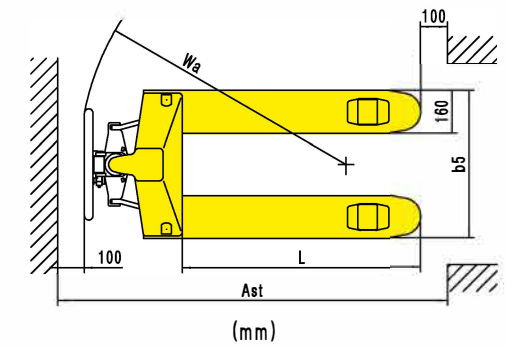
| 1KG=2.205LB 1INCH=25.40MM                   |                      |                |                |
|---------------------------------------------|----------------------|----------------|----------------|
| Model                                       |                      | BFA            |                |
| Capacity                                    | kg                   | 2500           | 2500           |
| Lowered fork height                         | h <sub>13</sub> (mm) | 85             | 75             |
| Steering wheel                              | mm                   | Φ200           | Φ180           |
| Fork wheel single                           | mm                   | Φ80x93         | Φ74x93         |
| Fork wheel double                           | mm                   | Φ80x70         | Φ74x70         |
| Max.lift height                             | mm                   | 200            | 190            |
| Height of tiller                            | h <sub>14</sub> (mm) | 1224           | 1214           |
| Overall length                              | l <sub>1</sub> (mm)  | 1483/1533/1603 | 1483/1533/1603 |
| Fork length                                 | l(mm)                | 1100/1150/1220 | 1100/1150/1220 |
| Width overall forks                         | b <sub>5</sub> (mm)  | 520/550/685    | 520/550/685    |
| Ground clearance, center of wheelbase       | m <sub>2</sub> (mm)  | 40             | 30             |
| Aisle width for pallets 1000x1200 crossways | A <sub>14</sub> (mm) | 1683/1733/1803 | 1683/1733/1803 |
| Aisle width for pallets 800x1200 lengthways | A <sub>14</sub> (mm) | 1783/1783/1803 | 1783/1783/1803 |
| Turning radius                              | W <sub>1</sub> (mm)  | 1216/1266/1336 | 1216/1266/1336 |
| Service weight                              | kg                   | 65-77          | 65-77          |



Electric Pallet Truck  
Electric Stacker  
Order Pallet  
Narrow Aisle Truck  
Electric Tow Tractor  
Hand Pallet Truck  
Manual Stacker  
Lift Table

1KG=2.205LB 1INCH=25.40MM

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



The image displays four different types of wheels, each shown in two views: a top-down view and a side profile view. The wheels are arranged horizontally. From left to right, they are: a light-colored Nylon wheel, a dark-colored Rubber wheel, a red-colored PU wheel, and a dark-colored PU wheel. Each wheel has a central hub with spokes. The side profile views show the thickness and shape of the wheel's rim.

Nylon wheel

Rubber wheel

PU wheel

PU wheel

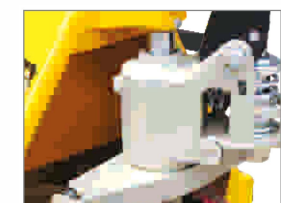
**\*Standard:** metal handle



**\*Option:** rubber wrapped handle



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



Integrated cast pump



- 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 overloading .
- 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).



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

# Multi-function Hand Pallet Truck



Double speed pump

## 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.



Option: Foot brake

## Model: BFB

### Pallet Truck With Brake System

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



Patent No. of China:00216593.7

## 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).

1KG=2.205LB 1INCH=25.40MM

| Model                                       |               | BFQ              | BFB              | BFT                           |
|---------------------------------------------|---------------|------------------|------------------|-------------------------------|
| Capacity                                    | Q(kg)         | 2500             | 2500             | 2500 (1500 traverse)          |
| Lowered fork height                         | $h_{12}$ (mm) | 85/75            | 85/75            | 85/75                         |
| Steering wheel                              | mm            | φ 200/ φ 180     | φ 200/ φ 180     | φ 200/ φ 180                  |
| Fork wheel single                           | mm            | φ 80x93/ φ 74x93 | φ 80x93/ φ 74x93 | φ 80x70/ φ 74x70 (fork wheel) |
| Fork wheel tandem                           | mm            | φ 80x70/ φ 74x70 | φ 80x70/ φ 74x70 | φ 65x60 (traverse wheel)      |
| Max. lift height                            | $h_2$ (mm)    | 200/190          | 200/190          | 200/190                       |
| Total height                                | $h_{12}$ (mm) | 1224/1214        | 1224/1214        | 1224/1214                     |
| Overall length                              | $l_1$ (mm)    | 1533/1603        | 1533/1603        | 1533/1603                     |
| Fork length                                 | $l$ (mm)      | 1150/1220        | 1150/1220        | 1150/1220                     |
| Width overall forks                         | $b_2$ (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 | $A_w$ (mm)    | 1733/1803        | 1733/1803        | 1733/1803                     |
| Aisle width for pallets 800x1200 lengthways | $A_w$ (mm)    | 1783/1803        | 1783/1803        | 1783/1803                     |
| Turning radius                              | $W_2$ (mm)    | 1266/1336        | 1266/1336        | 1266/1336                     |
| Service weight                              | kg            | 65-85            | 65-85            | 65-85                         |



## Model: BFL

### Low-profile Pallet Truck

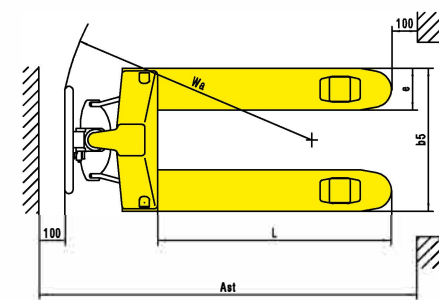
- 1.5T Cap. lowered fork height - 52mm.
- 1T Cap. lowered fork height - 35mm.
- Steel fork rollers.



## Model: BFS

### Stainless Steel Pallet Truck

- Widely used in carrying meat, marine products, wines, beverage, chemicals, etc. and can work in very low temperature conditions, e.g. to deliver goods into and out of freezers/coolers.



(mm)



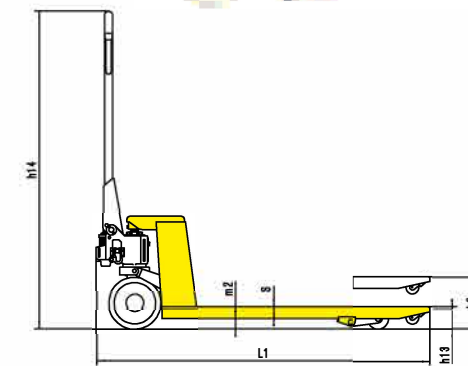
## Model: BFH

### High-profile Pallet Truck



## Model: BFG

### Galvanized Pallet Truck



1KG=2.205LB 1INCH=25.40MM

| Model                                       |               | BFL10             | BFL15             | BFH               | BFS               | BFG               |
|---------------------------------------------|---------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| Capacity                                    | Q(kg)         | 1000              | 1500              | 2000              | 2500              | 2500              |
| Lowered fork height                         | $h_{12}$ (mm) | 35                | 52                | 140               | 85/75             | 85/75             |
| Steering wheel                              | mm            | φ 150             | φ 150             | φ 180             | φ 200/ φ 180      | φ 200/ φ 180      |
| Fork wheel single                           | mm            | ~                 | φ 50x93           | φ 126x68          | φ 74x93           | φ 80x93/ φ 74x93  |
| Fork wheel tandem                           | mm            | φ 35x60           | φ 50x70           | ~                 | φ 74x70           | φ 80x70/ φ 74x70  |
| Max. lift height                            | $h_2$ (mm)    | 105               | 140               | 255               | 200/190           | 200/190           |
| Total height                                | $h_{12}$ (mm) | 1174              | 1189              | 1279              | 1224/1214         | 1224/1214         |
| Overall length                              | $l_1$ (mm)    | 1533/1603         | 1547/1617         | 1533/1603         | 1533/1603         | 1533/1603         |
| Fork dimensions                             | s/a/l         | 28/150/1150(1220) | 38/150/1150(1220) | 45/160/1150(1220) | 45/160/1150(1220) | 45/160/1150(1220) |
| Width overall forks                         | $b_2$ (mm)    | 520/550/685       | 520/550/685       | 520/550/685       | 520/550/685       | 520/550/685       |
| Ground clearance, centre of wheelbase       | $m_2$ (mm)    | 7                 | 14                | 95                | 40/30             | 40/30             |
| Aisle width for pallets 1000x1200 crossways | $A_w$ (mm)    | 1733/1803         | 1747/1817         | 1733/1803         | 1733/1803         | 1733/1803         |
| Aisle width for pallets 800x1200 lengthways | $A_w$ (mm)    | 1783/1803         | 1797/1817         | 1783/1803         | 1783/1803         | 1783/1803         |
| Turning radius                              | $W_2$ (mm)    | 1266/1336         | 1286/1356         | 1266/1336         | 1266/1336         | 1266/1336         |
| Service weight                              | kg            | 65-80             | 65-80             | 70-80             | 76-88             | 65-80             |



Model: DB

1KG=2.205LB 1INCH=25.40MM

| Model                                       |                     | DB          | DB-II       |
|---------------------------------------------|---------------------|-------------|-------------|
| Capacity                                    | Q(kg)               | 2000        | 1500        |
| Lowered fork height                         | h <sub>3</sub> (mm) | 75          | 75          |
| Steering wheel                              | mm                  | φ 160       | φ 160       |
| Fork wheel single                           | mm                  | φ 70x80     | φ 70x80     |
| Fork wheel tandem                           | mm                  | φ 70x60     | φ 70x60     |
| Max. lift height                            | h <sub>2</sub> (mm) | 190         | 190         |
| Total height                                | h <sub>1</sub> (mm) | 1176.5      | 1176.5      |
| Overall length                              | l <sub>1</sub> (mm) | 1520/1590   | 1520/1590   |
| Fork length                                 | l (mm)              | 1150/1220   | 1150/1220   |
| Width overall forks                         | b <sub>2</sub> (mm) | 520/550/680 | 520/550/680 |
| Ground clearance, centre of wheelbase       | m <sub>2</sub> (mm) | 22          | 22          |
| Aisle width for pallets 1000x1200 crossways | A <sub>u</sub> (mm) | 1720/1790   | 1720/1790   |
| Aisle width for pallets 800x1200 lengthways | A <sub>w</sub> (mm) | 1770/1790   | 1770/1790   |
| Turning radius                              | W <sub>t</sub> (mm) | 1265/1335   | 1265/1335   |
| Service weight                              | kg                  | 53-62       | 53-62       |

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

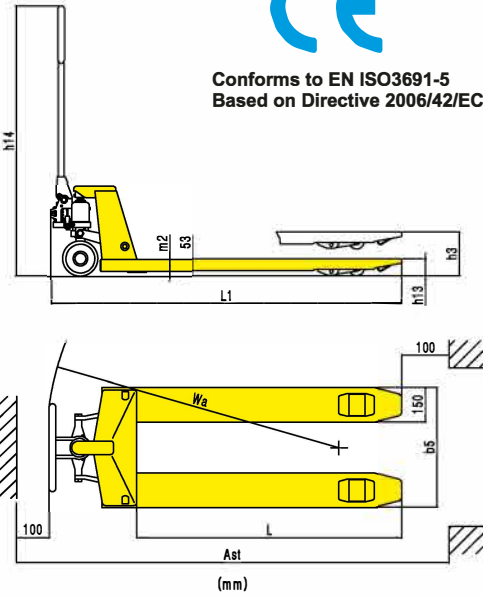
Standard



DB-II 1500kg pump



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



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.

Model: DF-III

1KG=2.205LB 1INCH=25.40MM

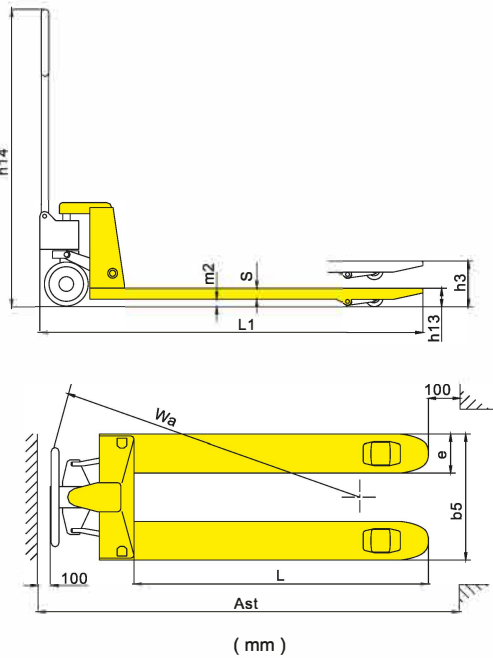
| Model                                       |                     | DF-III      |             |
|---------------------------------------------|---------------------|-------------|-------------|
| Capacity                                    | Q(kg)               | 2500/3000   | 2500/3000   |
| Lowered fork height                         | h <sub>3</sub> (mm) | 85          | 75          |
| Steering wheel                              | mm                  | φ 180       | φ 160       |
| Fork wheel single                           | mm                  | φ 70x80     | φ 70x80     |
| Fork wheel tandem                           | mm                  | φ 70x60     | φ 70x60     |
| Max. lift height                            | h <sub>2</sub> (mm) | 200         | 190         |
| Total height                                | h <sub>1</sub> (mm) | 1186.5      | 1176.5      |
| Overall length                              | l <sub>1</sub> (mm) | 1520/1590   | 1520/1590   |
| Fork length                                 | l (mm)              | 1150/1220   | 1150/1220   |
| Fork width                                  | e(mm)               | 150         | 150         |
| Width overall forks                         | b <sub>2</sub> (mm) | 520/550/680 | 520/550/680 |
| Ground clearance, centre of wheelbase       | m <sub>2</sub> (mm) | 32          | 22          |
| Aisle width for pallets 1000x1200 crossways | A <sub>u</sub> (mm) | 1720/1790   | 1720/1790   |
| Aisle width for pallets 800x1200 lengthways | A <sub>w</sub> (mm) | 1770/1790   | 1770/1790   |
| Turning radius                              | W <sub>t</sub> (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

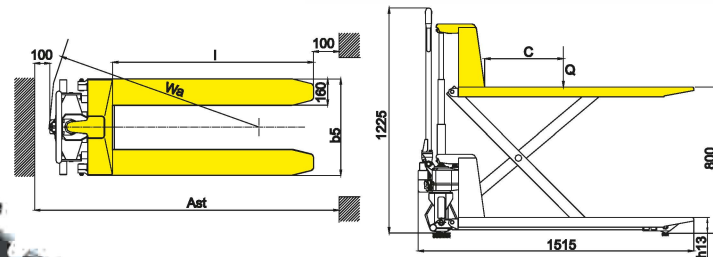
- Chrome piston and ram for smooth operation and prevents excessive wear on the pump & seal.
- Excellent turning angle of 180 degrees facilities.
- Number of pump strokes-10 times. Lift height per stroke:11mm.
- Option: 1) Nylon wheel, polyurethane wheel, rubber wheel, single fork roller or tandem fork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



Model: **JF**

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

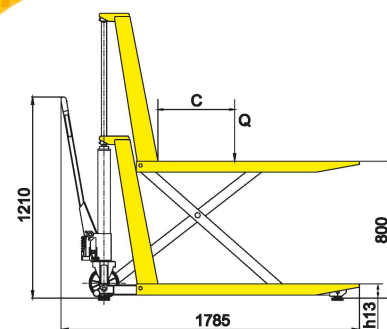
- Ideal design with numerous possibilities makes this unit very suitable as pallet truck/scissor lift table.
- Telescopic jack composes of 3 piston rods creating light pumping force giving great rigidity.
- Support legs come into operation automatically.
- It prevents the unit from moving when the forks 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.



|                                             |                      | 1KG=2.205LB | 1INCH=25.40MM |
|---------------------------------------------|----------------------|-------------|---------------|
| Model                                       |                      | JF          | JF7           |
| Capacity                                    | Q(kg)                | 1000        | 1000          |
| Lowered fork height                         | h <sub>13</sub> (mm) | 85          | 85            |
| Steering wheel                              | mm                   | Φ180X50     | Φ180X50       |
| Fork wheel                                  | mm                   | Φ74X50      | Φ74X50        |
| Fork length                                 | l (mm)               | 1150        | 1220          |
| Width overall forks                         | b <sub>s</sub> (mm)  | 520/550/685 | 550/685       |
| Aisle width for pallets 1000x1200 crossways | A <sub>w</sub> (mm)  | 1715        | 1985          |
| Aisle width for pallets 800x1200 lengthways | A <sub>w</sub> (mm)  | 1765        | 1985          |
| Turning radius                              | W <sub>t</sub> (mm)  | 1360        | 1670          |
| Service weight                              | kg                   | 104-115     | 104-115       |

Model: **JF7**

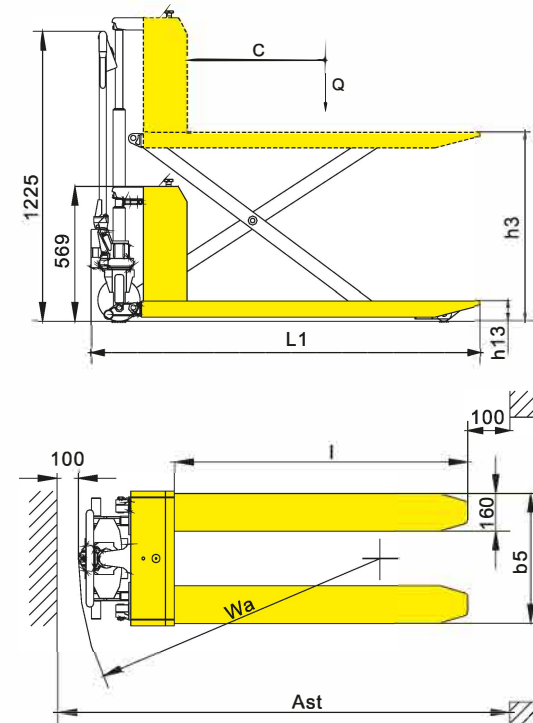
- Improved safety: Automatic activation of self adjusting stabilizers when lifting loads higher than 400 mm for maximum stability .
- Great stability: Extra long front legs increase the stability when handling unevenly loaded pallets.
- Quick-lift operation: Quick-lift function doubles the lifting speed when lifting loads less than 250kg.



## Model: JFD8



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



| 1KG=2.205LB      1INCH=25.40MM              |               |          |
|---------------------------------------------|---------------|----------|
| Model                                       |               | JFD8     |
| Capacity                                    | Q(kg)         | 1000     |
| Lowered fork height                         | $h_{13}$ (mm) | 85       |
| Steering wheel                              | mm            | Φ 180x50 |
| Fork wheel                                  | mm            | Φ 74x50  |
| Max. lift height                            | $h_5$ (mm)    | 800      |
| Overall length                              | $L_1$ (mm)    | 1652     |
| Fork length                                 | $l$ (mm)      | 1245     |
| Width overall forks                         | $b_5$ (mm)    | 550/685  |
| Aisle width for pallets 1000x1200 crossways | $A_w$ (mm)    | 1852     |
| Aisle width for pallets 800x1200 lengthways | $A_w$ (mm)    | 1852     |
| Turning radius                              | $W_4$ (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      |

Model: **WA** 3000KG

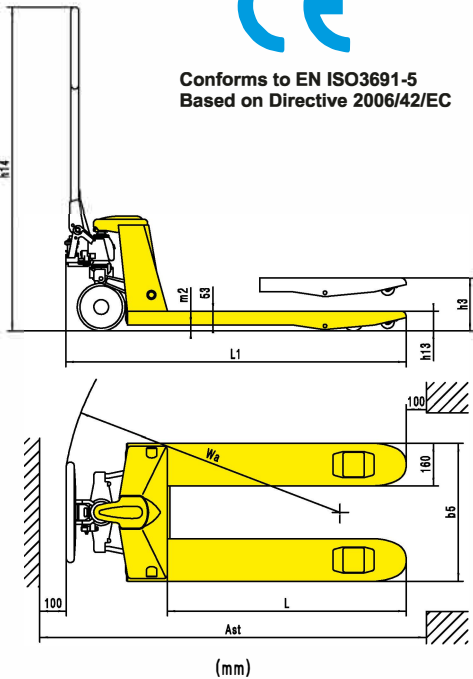
1KG=2.205LB 1INCH=25.40MM

| Model                                       | WA                  |                |             |  |
|---------------------------------------------|---------------------|----------------|-------------|--|
| Capacity                                    | Q(kg)               | 2000/2500/3000 |             |  |
| Lowered fork height                         | h <sub>0</sub> (mm) | 85             | 75          |  |
| Steering wheel                              | mm                  | φ 200          | φ 180       |  |
| Fork wheel single                           | mm                  | φ 80x93        | φ 74x93     |  |
| Fork wheel tandem                           | mm                  | φ 80x70        | φ 74x70     |  |
| Max. lift height                            | h <sub>2</sub> (mm) | 200            | 190         |  |
| Total height                                | h <sub>1</sub> (mm) | 1232           | 1222        |  |
| Overall length                              | l <sub>1</sub> (mm) | 1533/1603      | 1533/1603   |  |
| Fork length                                 | l (mm)              | 1150/1220      | 1150/1220   |  |
| Width overall forks                         | b <sub>2</sub> (mm) | 520/550/685    | 520/550/685 |  |
| Ground clearance, centre of wheelbase       | m <sub>2</sub> (mm) | 32             | 22          |  |
| Aisle width for pallets 1000x1200 crossways | A <sub>2</sub> (mm) | 1733/1803      | 1733/1803   |  |
| Aisle width for pallets 800x1200 lengthways | A <sub>1</sub> (mm) | 1783/1803      | 1783/1803   |  |
| Turning radius                              | W <sub>2</sub> (mm) | 1265/1335      | 1265/1335   |  |
| Service weight                              | kg                  | 55-70          | 55-70       |  |

Excellent



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



Excellent type pallet truck

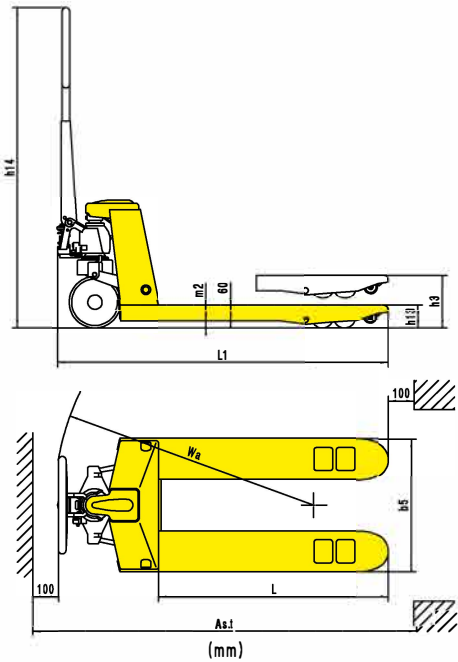
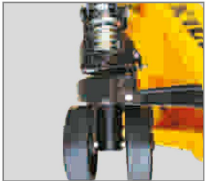
- Standard single speed pump and light service weight, but big load capacity 3000kgs.
- Design on the base of 3 years service time, which can be extended up to 5 years.
- Compact appearance, complete rocker arms, ensure the whole truck averaged pressed.
- Full sealed pump, easy to maintain.
- Simplified spare parts, higher performance with low repair cost.
- Option: 1) Double Speed Pump.  
2) Nylon wheel, polyurethane wheel, rubber wheel, single fork roller or tandem fork rollers.  
3) Fork length: 800mm, 900mm, 1000mm, 1100mm.

Model: **WB** 5000KG

1KG=2.205LB 1INCH=25.40MM

| Model                                       | WB                  |           |           |  |
|---------------------------------------------|---------------------|-----------|-----------|--|
| Capacity                                    | Q(kg)               | 5000      | 5000      |  |
| Lowered fork height                         | h <sub>0</sub> (mm) | 88        | 78        |  |
| Steering wheel                              | mm                  | φ 200     | φ 180     |  |
| Fork wheel single                           | mm                  | ~         | ~         |  |
| Fork wheel tandem                           | mm                  | φ 85x80   | φ 75x80   |  |
| Max. lift height                            | h <sub>2</sub> (mm) | 205       | 195       |  |
| Total height                                | h <sub>1</sub> (mm) | 1253      | 1243      |  |
| Overall length                              | l <sub>1</sub> (mm) | 1544/1614 | 1544/1614 |  |
| Fork length                                 | l (mm)              | 1150/1220 | 1150/1220 |  |
| Width overall forks                         | b <sub>2</sub> (mm) | 550/685   | 550/685   |  |
| Ground clearance, centre of wheelbase       | m <sub>2</sub> (mm) | 28        | 18        |  |
| Aisle width for pallets 1000x1200 crossways | A <sub>2</sub> (mm) | 1744/1814 | 1744/1814 |  |
| Aisle width for pallets 800x1200 lengthways | A <sub>1</sub> (mm) | 1794/1814 | 1794/1814 |  |
| Turning radius                              | W <sub>2</sub> (mm) | 1300/1370 | 1300/1370 |  |
| Service weight                              | kg                  | 103-110   | 103-110   |  |

Heavy Duty



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.

