



## HPT-Series

### Top Class Range of Pallet Trucks with Excellent Design

#### INTRODUCTION

Professional and ideal storage aid for all variety of manual transport tasks over short distances in stores and warehouse as well as factory plants.

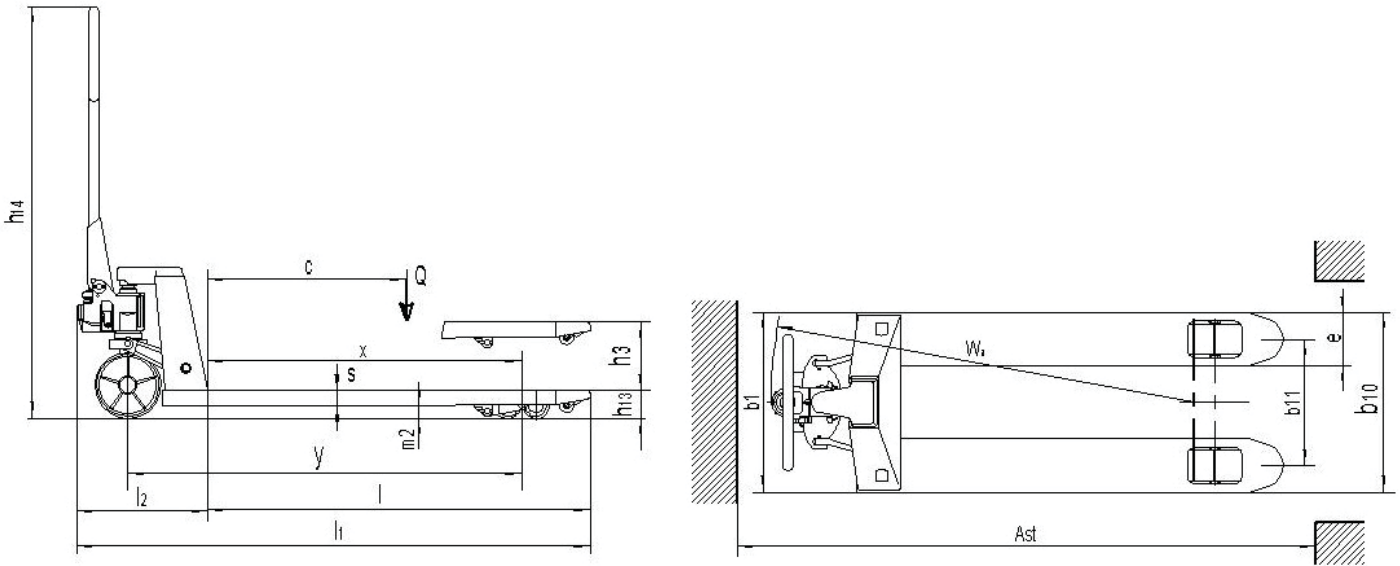
With rated capacity from 2000kg to 3000kg for different applications.

Reliable, sturdy, torsion-resistant due to its extremely strong high quality steel profile Germany and excellent power-coating and painting quality.

#### ADVANTAGES

- All pivots points are greased ensures excellent maneuverability with effortless steering.
- The chromed bearing bushes and joints ensure quiet running properties and particularly long service life.
- Various options of the pumps, wheels and rollers as well as ergonomic handle types.
- Over-load protection valve enhances safety of the palletized goods and operator as well.

# PARAMETERS



|                            |      |   |            |                           |                           |                           |
|----------------------------|------|---|------------|---------------------------|---------------------------|---------------------------|
| <b>Distinguishing mark</b> | 1.2  | Manufacturer's type designation             |            | <b>HPT-A</b>              | <b>HPT-D</b>              | <b>HPT-C</b>              |
|                            | 1.3  | Drive                                       |            | Manual                    | Manual                    | Manual                    |
|                            | 1.4  | Operator type                               |            | Hand                      | Hand                      | Hand                      |
|                            | 1.5  | Load Capacity / rated load                  | Q(t)       | 2.0/2.5/3.0               | 2.0/2.5/3.0               | 2.0/2.5/3.0               |
|                            | 1.6  | Load centre distance                        | c(mm)      | 600                       | 600                       | 600                       |
|                            | 1.8  | Load distance ,centre of drive axle to fork | x(mm)      | 972                       | 972                       | 972                       |
|                            | 1.9  | Wheelbase                                   | Y(mm)      | 1218                      | 1218                      | 1218                      |
| <b>Weight</b>              | 2.1  | Service weight(with Pu double wheels)       | kg         | 70/72/77                  | 66/68/72                  | 68/70/75                  |
|                            | 2.2  | Axle loading, laden front/rear              | kg         | 1776/819                  | 1740/853                  | 1810/784                  |
|                            | 2.3  | Axle loading, unladen front/rear            | kg         | 22/49                     | 23/45                     | 23/47                     |
| <b>Tyres, chassis</b>      | 3.1  | Tyres                                       |            |                           |                           |                           |
|                            | 3.2  | Tyre size, front                            | mm         | Ø80× 70                   | Ø80× 70                   | Ø80× 70                   |
|                            | 3.3  | Tyre size, rear                             | mm         | Ø200× 50                  | Ø200× 50                  | Ø200× 50                  |
|                            | 3.4  | Additional wheels(dimensions)               | mm         | —                         | —                         | —                         |
|                            | 3.5  | Wheels, number front/rear(x=driven wheels)  |            | 2/ 2 or 2/4               | 2/ 2 or 2/4               | 2/ 2 or 2/4               |
|                            | 3.6  | Tread, front                                | b10 (mm)   | 540                       | 540                       | 540                       |
|                            | 3.7  | Tread, rear                                 | b11 (mm)   | 380                       | 380                       | 270                       |
| <b>Dimensions</b>          | 4.4  | Lift height                                 | h3 (mm)    | 115                       | 115                       | 115                       |
|                            | 4.9  | Height of tiller                            | h14(mm)    | 1230                      | 1230                      | 1230                      |
|                            | 4.15 | Height, lowered                             | h13 (mm)   | 85                        | 85                        | 85                        |
|                            | 4.19 | Overall length                              | l1 (mm)    | 1545                      | 1521                      | 1540                      |
|                            | 4.2  | Length to face of forks                     | l2 (mm)    | 395                       | 371                       | 390                       |
|                            | 4.21 | Overall width                               | b1 (mm)    | 540                       | 540                       | 540                       |
|                            | 4.22 | Fork dimensions                             | s/e/l (mm) | 48/160/1150 <sup>1)</sup> | 48/160/1150 <sup>1)</sup> | 48/160/1150 <sup>1)</sup> |
|                            | 4.25 | Distance between fork- arms                 | b5 (mm)    | 540                       | 540                       | 540                       |
|                            | 4.32 | Ground clearance, centre of wheelbase       | m2 (mm)    | 37                        | 37                        | 37                        |
|                            | 4.34 | Aisle width for pallets 800X1200 lengthways | Ast (mm)   | 2088                      | 2064                      | 2084                      |
|                            | 4.35 | Turning radius                              | Wa (mm)    | 1275                      | 1251                      | 1271                      |

1) Optional fork length 800MM, 900MM, 1000MM, 1150MM, 1300MM.

# KEY FEATURES



- 1 Option of single and tandem fork rollers

Additional entry and exit fork rollers guarantees for maximum stability and safety for transporting goods on slopes.



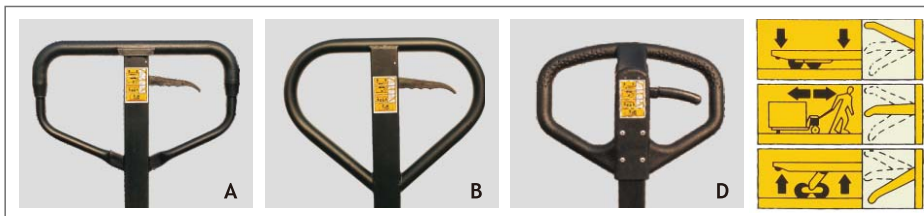
- 2 Option of different coating material for both steering wheel and fork rollers.

Nylon---Low drag efforts, high resistance to chemicals, non-marking, preferred in food, fishing and chemical industries with smooth level floors.

Polyurethane on nylon---Ideal for delicate floors with hard wearing and non-marking property, quiet and durable, longer service life with nylon core in daily use especially corrosive environments.



- 3 Excellent design of hydraulic pumps, robust and durable, with fine control of lowering speed and overload valve, low routine maintenance.



- 4 Option of ergonomically designed handles, with option of comfortable rubber grip or robust whole steel handle, or one-piece plastic cover allows the optimized safety as well as comfortable.

Three position operational handle lever for lifting, transporting and lowering purposes.

Lower Position---to lower load, pull up on the finger tip control.

Neutral Position---to place finger tip control in this position during pulling the truck or load.

Lift Position---to raise load, push down on finger tip control, pump handle to raise the load.

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