

HPT CPJ 25

CLARK Hand Pallet Truck HPT CPJ25 2500 kg



DIMENSIONS

HPT CPJ25





For corresponding data see Specification Chart.

SPECIFICATIONS

Product Specification acc. to VDI 2198

	1 1	Manufacturer (Abbreviation)		CLARK
		Manufacturer's designation		HPT CPJ25
su		Drive		Manual
atio	1.4			Hand
Specications		Rated capacity/rated load	Q (kg)	2500
Spe		Load centre distance	c (mm)	600
		Load distance	x (mm)	934
		Wheelbase	y (mm)	1165
	2.1		kg	68
цт.		Axle loading, laden rear	kg	-
Weight		Axle loading, laden front	kg	-
We		Axle loading, unladen rear	kg	-
		Axle loading, unladen front	ka	-
	3.1	Tyres: Drive wheel		Rubber
SS		Tyres: Load wheel		Polyurethan
		Tyre size, front		200 x 50
Tyres		Tyre size, rear		80 x 70
-	3.5	-		2/4
	3.6		b10 (mm)	170
	3.7	Tread, rear	b11 (mm)	460
	4.4		h3 (mm)	115
	4.4	Lift height ht	3 + h13 (mm)	200
	4.9	Tiller arm height	h14 (mm)	1230
	4.15	Height, lowered	h13 (mm)	85
suc	4.19	Overall length	l1 (mm)	1550
nsi	4.20	Length to face of forks	l2 (mm)	400
Dimensions	4.21	Overall width	b1 (mm)	540
	4.22	Fork dimensions	s•e•l (mm)	55 x 160 x 1150
	4.25	Distance between fork-arms	b5 (mm)	540
	4.32	Ground clearance, centre of wheelbase	m2 (mm)	30
	4.33	Aisle width for pallets 1.000 x 1.200 sideways	Ast (mm)	1443
	4.34	Aisle width for pallets 800 x 1.200 lengthways	Ast (mm)	1843
	4.35	Turning radius	Wa (mm)	1377

All data refer to trucks in standard design.

Performance may vary + 5 % and - 10 % due to motor and system efficiency tolerance. The performance shown represents nominal values which may be obtained under typical operating conditions of a machine. CLARK products and specifications are subject to change without notice.

PRODUCT DESCRIPTION



HPT CPJ25

With the HPT CPJ25, CLARK offers another reliable hand pallet truck for use in industry or commercial applications. The CLARK HPT CPJ is robust, service-friendly and easy to operate. Thanks to its sturdy steel construction and a selection of different castors, it can be used on a variety of floor conditions.

High stability and operator-friendly

- Durable and robust
- Equipped with extension and retraction rollers
- Smooth running when moving, lifting and lowering
- Manoeuvrable even in the tightest of spaces thanks to the large steering angle of the drawbar
- Different fork lengths and roller designs available
- Provides high and reliable quality thanks to the use of high-quality and easy-to-maintain pumps

Ergonomic and safe drawbar

- · Low effort required to operate the hydraulics
- The sheathed tiller handle has a comfortable gripping surface for the operator
- Stepless and sensitive lowering of the rounded forks through proportional lift

- The sturdy frame is powder-coated and guarantees a long service life
- Pressure relief valve to protect against overloading
- Robust adjustable push bar to compensate for height differences between the forks
- · Solid construction of the push bars
- Optimally designed opening area between the forks for easy loading and better protection of the rollers

Equipment		HPT CPJ25
	Nylon - Commonly used standard in the industry	Х
Drive Wheel	Poly - Very quiet running for all types of applications	Х
	Rubber - Good grip even on wet / slippery floors	•
Load Wheel	Nylon	Х
	Poly	•

= Standard; x = Option

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