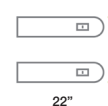




PX25

The PX25 heavy-duty pallet truck is a simple, economical and robust tool used for lifting and weighing open bottom pallet loads with weight up to 5,500 lb. Thanks to the four load cells it provides very precise and functional internal weighing operations. The PX25 is ideal for checking incoming goods, avoiding overloads and determining shipping weights.



FEATURES / ADVANTAGES

DISPLAY



Its large-sized six digit LCD display provides accurate and precise weighing in lbs. and kg. The setting of tare shows both gross and net weights. Weights are shown in 1.1/0.5 lb/kg steps with 0.05% precision. Tare/Unbalanced load/Auto-off are the main functions.

FRAME STRUCTURE



The structure is designed with a double frame consisting of a lower fork on which stands a counter fork. Both forks house two load cells allowing a uniform load distribution while maintaining a high weighing accuracy even in the event of collisions and unbalanced loads.

HYDRAULIC UNIT



Resistant and reliable one piece cast iron pump including:

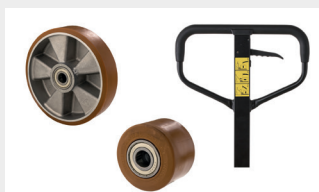
- Quicklift
- Maximum pressure valve: safety device that protects the jack against overloads. When the pressure inside the hydraulic circuit exceeds the maximum pressure the valve automatically locks the forks.

BATTERY



The PX25 is powered by four AA standard batteries. The display includes a low battery status indicator for easy replacement.

STANDARD CONFIGURATIONS



Anit-marking polyurethane steering wheels with aluminum core and polyurethane rollers ensure reduced sound emission, and smooth usage. Four curve covered handle for maximum ergonomics.

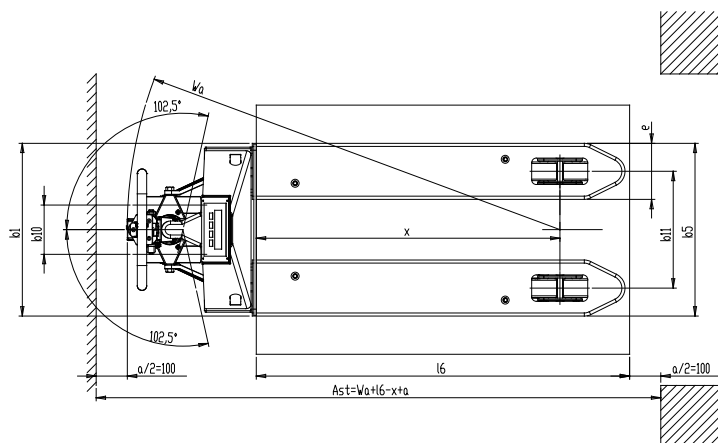
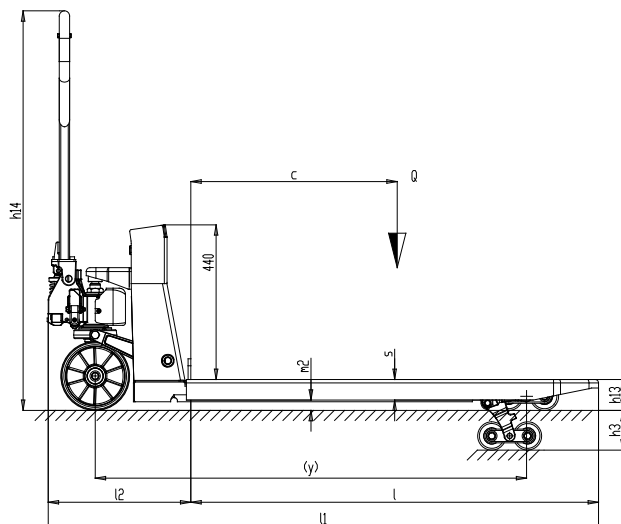


Quicklift is the perfect tool to lift your loads quicker. The hydraulic pump is specifically engineered to cut job time and increase efficiency. It takes half the time to raise a pallet to full height, versus a traditional manual jack.

Scale Pallet Truck

DESCRIPTION				PX25 - SCALE TRUCK
1.2	MODEL			PX25
1.3	DRIVE			MANUAL
1.5	LOAD CAPACITY	Q	lb	5500
1.6	LOAD CENTRE DISTANCE	c	in	24.0
1.8	LOAD DISTANCE, CENTRE DRIVE AXLE TO FORK	x	in	38.4
1.9	WHEEL BASE	y	in	49.2
2.1	SERVICE WEIGHT		lb	249
TIRES/CHASSIS	3.1	TIRES		Poly/Poly
	3.2	TIRE SIZE, FRONT (Ø x width)	in	7.9 x 2.2
	3.3	TIRE SIZE, REAR (Ø x width)	in	3.2 x 2.8
	3.5	WHEELS, NUMBER (K=DRIVEN) FRONT/REAR		4/2
	3.6	TREAD, FRONT	b10 in	6.0
	3.7	TREAD, REAR	b11 in	15.0
DIMENSIONS	4.4	LIFT	h3 in	4.5
	4.9	HEIGHT OF TILLER IN DRIVE POSITION MIN/MAX	h14 in	27.2/45.7
	4.15	HEIGHT, LOWERED	h13 in	3.5
	4.19	OVERALL LENGTH	l1 in	62.8
	4.20	LENGTH TO FACE OF FORKS	l2 in	16.2
	4.21	OVERALL WIDTH (FRONT/REAR MIN-MAX)	b1 in	22.0
	4.22	FORK DIMENSIONS	s/e/l in	2.4/7.1/46.7
	4.25	DISTANCE BETWEEN FORK ARMS (MIN/MAX)	b5 in	22.0
	4.32	GROUND CLEARANCE, CENTRE OF WHEEL BASE	m2 in	1.2
	4.34	aisle width for pallets 800x1200 LENGTHWIS	Ast in	73.0
SCALE	5.2	LIFT SPEED, LADEN/UNLADEN	strokes	13/13
	5.3	LOWERING SPEED, LADEN/UNLADEN	ft/s	0.16/0.07
	6.1	BATTERY VOLTAGE, NOMINAL CAPACITY	V/Ah	6/-
		AUTONOMY	hours	30
	6.2	PRECISION	%full scale	0.05
	6.3	LOAD CELLS	n.	4
	6.4	DIVISION	lb	1.1

*The PX25 comes in multiple frame sizes



Distributed by



POWERHANDLING, INC.

1110 W RIVERSIDE AVE, STE 400 SPOKANE WA 99201

TEL: 509-244-8860 Fax: 509-267-6428 / sales@powerhandling.com / www.powerhandling.com