

SEMI-ELECTRIC PALLET TRUCK

PPT 15-2

Make
Your Job
Easier



PPT15-2

SEMI-ELECTRIC PALLET TRUCK

MODEL				PPT15-2	PPT30-2
				Metric	Imperial
1.1		Capacity		1500 kg	3000 lbs
1.2	Q	Load center		600 mm	23.6"
1.3	C	Operator type		Walkie	Walkie
DIMENSIONS					
2.12	h3	Max. fork lifting height		200 mm	7.8"
2.13	h2	Lowered height of fork		85 mm	3"
2.14	h4	Height of tiller arm in drive position min./max.		820/1250 mm	32"/49"
2.15		Height of tiller arm min./max.		785/1308 mm	31"/51.5"
2.2	b1	Overall fork width		550/685 mm	21.6"/27"
2.3	L	Fork length		1150/1220 mm	45"/48"
2.4		Fork width		160 mm	6.3"
2.5	L1	Overall length		1540/1610 mm	60.6"/63.4"
2.6		Overall height		1308 mm	51.5"
2.7	h5	Clearance		27 mm	1.1"
2.8		Minimum turning radius		1426 mm	56"
2.81	Wa	Aisle width (800*1200mm pallet)		1872 mm	74"
2.82	Ast	Aisle width (1000*1200mm pallet)		1912 mm	75"
PERFORMANCE					
3.1		Maximum traveling speed	laden unladen	3.5km/h 4km/h	3.5km/h 4km/h
3.2		Gradeability	laden unladen	4% 10%	4% 10%
4.1		Service weight without battery / with battery		120/125 kg (550*1150mm fork)	266/277 lbs (21.6*45" fork)
5.1		Charger type		External	External
WHEEL					
6.1		Wheel (drive/load) type		PU	PU
6.2		Wheel quantity		5/3	3
6.3		Size of drive wheel		130*55 mm	5.1*2.2"
6.4		Size of loading wheel		80*70 / 80*93mm	3.1*3.7"
6.5	Y	Wheel base		1267 mm	50"
DRIVING SYSTEM					
7.1		Traveling motor		0.45 DC/KW	0.45 DC/KW
7.2		Voltage		24V	24V
7.3		Battery capacity/type		20Ah Lithium	20Ah Lithium
7.4		Battery size(L*W*H)		174.5*87*211 mm	6.9*3.4*8.3"
7.5		Brake type		Electromagnetic	Electromagnetic
7.6		Controller		Staxx	Staxx

