

SUPERMAN 1.5TON ELECTRIC PALLET TRUCKS

- Operator handle Ergonomically designed handle for operator comfort and ease of use. Variable speeds available allowing the operator to increase or decrease speeds to suit each varying situations.
- Multi-function instrument Easy read LCD hour meter and battery discharge indicator (BDI) in one integral unit.
- Sealed stabilizer wheels Maintenance free sealed stabilizer wheel units eliminate damage from shrink wrap and banding material, whilst optimizing stability.







Ch	aracteristics			
1	Loading capacity		kg	1500
2	Load center		mm	600
3	Operation type			Pedestrian
Sp	ecification			
4	Maximum lifting height		mm	115
5	Minimum ground clearance		mm	85
6	Maximum ground clearance		mm	200
7	Overal fork width		mm	560/685
3	Overal fork length		mm	1150/1220
9	Overal fork thickness		mm	44
0	Fork width		mm	160
1	Overal length of truck		mm	1626/1696
2	Overal height of truck (including handler)		mm	1190
3	Overal height of truck (excluding handler)		mm	710
4	Overal length of frameworks		mm	476
5	Overal width of frameworks		mm	560/685
6	Minimum turning radius		mm	1510/1590
7	Right angle stacking aisle width for	pallets (800*1200)	Ast (mm)	1908
8	Right angle stacking aisle width for pallets (1000*1200)		Ast (mm)	1946
Ca	pability			
19	Maximum traveling speed	With loading	km/h	3
		Without loading	km/h	3.5
20	Maximum lifting speed	With loading	m/s	0.056
		Without loading	m/s	0.06
21	Maximum lowering speed	With loading	m/s	0.056
1		Without loading	m/s	0.059
22	Gradeability	With loading	%	5
- 2		Without loading	%	7
	esome			85-166-16
	Material of wheels			PU
4				I driving wheel & 4 loading wheel
5	Dimension of driving wheels		mm	¢252*67
6	Dimension of loading wheels		mm	⊄80*58(Tandem wheels)
7	No. of Contract of		mm	1284/1354
	tor		County	5.17 - 15.00 St. 1485444M
	Drive motor		kw	DC0.63
	Lifting motor		kw	DC08
	ttery Voltage			
-			Ah	24
	Capacity akes		AII	70Ah free maintenance
	Service brake			Regenerative brake
13	Control of the second of the s			
-32	ight			Electromagnetic brake
4	Battery weight		Kg	48
35			Kg	- 45
10	v vergric il loluding battery		13.9	276

