

SO SIMPLE  
SO STRONG



# ELECTRIC PALLET TRUCK PRONAR

 **1500-2500**  
LOAD  
CAPACITY

S E R I E S **PT**



MODEL:	jm	PT-15	PT-20	PT-20S	PT-25S
Power type		Battery	Battery	Battery	Battery
Operation type		Stand on	Stand on	Stand on	Stand on
Platform for operator		No	No	Yes	Yes
Load capacity	Q kg	1500	2000	2000	2500
Load center	c mm	600	600	600	600
Wheelbase	y mm	1200	1291	1345	1345
<b>WEIGHT</b>					
Service weight(incl. battery)	kg	195	400	676	676
<b>WHEELS</b>					
Wheel type		PU	PU	PU	PU
Load wheel	mm	Φ80×60	φ78×70	Φ80×70	Φ80×70
Drive wheel	mm	φ210×70	φ210×70	Φ230×75	Φ230×75
Number of wheels,front/rear(x=drive wheel)	szt	4 /1x+2	4 /1x+2	4/1X+2	4/1X+2
<b>DIMENSIONS</b>					
Lift height	h2 mm	200	205	120	120
Handle height when operation	h1 mm	666	760/1244	1080~1340	1080~1340
Fork face min.ground clearance	h3 mm	85	85	85	85
Overall length (without/ with platform)	l1 mm	1700	1700	1900/2310	1900/2310
Overall width	b1 mm	680	730	730	730
Fork size	l/e/s mm	1150/150/55	1150/160/45	680/540	680/540
Fork spread	b2 mm	550/680	540/680	1150/170/56	1150/170/56
Fork ground clearance	m2 mm	35	40	35	35
Aisle width for pallet 800×1200mm(C=600mm)	Ast mm	1950	2040	2100/2550	2100/2550
Turning radius	Wa mm	1475	1600	1730/2065	1730/2065
<b>PERFORMANCE</b>					
Driving speed (load/unload)	km/h	3.5/4.0	3.6/3.7	6/6	6/6
Lifting speed (load/unload)	mm/s	35/45	39/46	40/55	40/55
Lowering speed (load/unload)	mm/s	53/43	46/40	35/35	35/35
Max. gradeability (load/unload)	%	3/6	3/10	6/15	6/15
Brake type		Electromag.	Electromag.	Electromag.	Electromag.
<b>ENGINES</b>					
Driving motor	power kW	0.75(DC)	0.75(DC)	1.5(AC)	1.5(AC)
Lifting motor	power kW	0.8(DC)	0.8(DC)	2.2(DC)	2.2(DC)
Battery voltage/capacity	V/Ah	24/60	24/100	24/210	24/210
<b>OTHERS</b>					
Battery replacement type		Hoisting	Hoisting	Hoisting	Hoisting
Lithium battery voltage/capacity	V/Ah	24/80	24/80	24/150	24/150



Ergonomic Tiller Arm



Fork Spread: 550 or 680mm



Acid or Li-Ion batteries



Option: Operator Platform

Some product features described here are optional. Details of specifications and equipment are based on information available at time of printing and may change without notice.

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