

STAXX
STAXX MATERIAL HANDLING EQUIPMENT CO., LTD.



24 hours
BUILT TO WORK
www.staxx-mhe.com

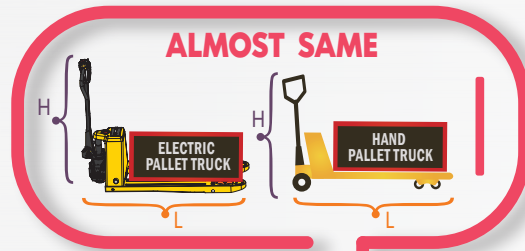


Pay A Little More

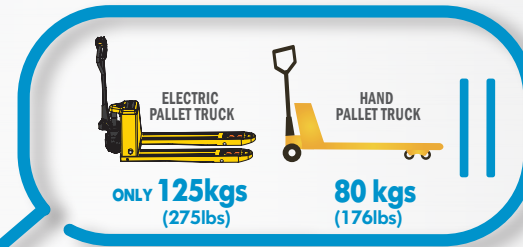
Save Much More

BUILT TO WORK
24
HOURS

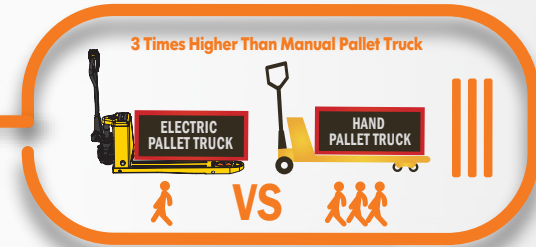
SMART SIZE



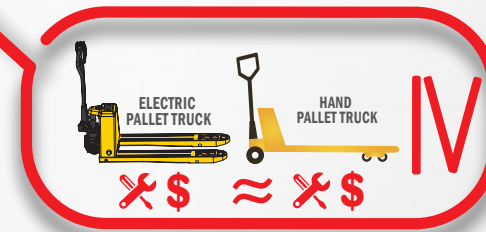
LIGHT WEIGHT



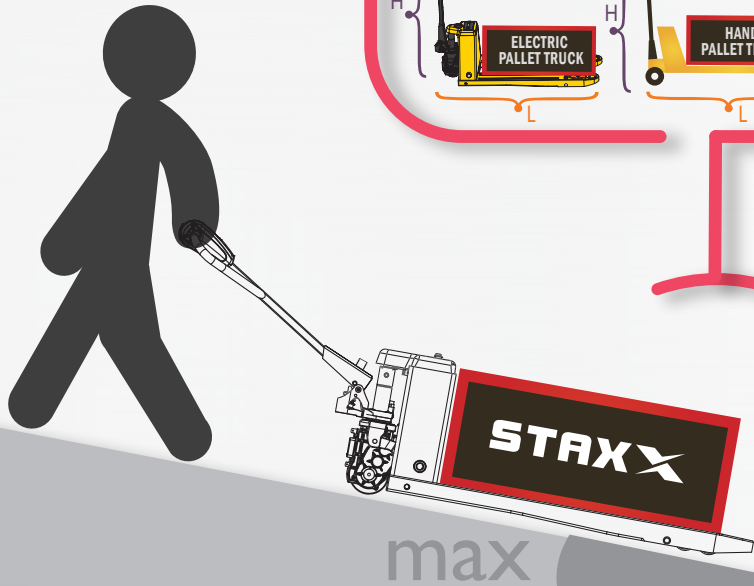
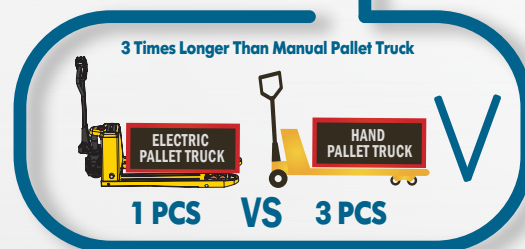
EFFICIENCY



EASY MAINTENANCE



LIFETIME



HIGH RETURN OF INVESTMENT

PRODUCTIVE
1 MONTH COST RECOVERY

Safety

GO

Optimize your operations
Release manpower

SAVE LABOUR

Brake any time anywhere

● MAINTENANCE SO EASY !!

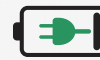
5 YEAR WARRANTY CHASSIS



Brushless drive motor, maintenance free



Lithium battery maintenance free



Recharge Alert



Error code display



6s Replace Battery



60s Replace Drive Wheel

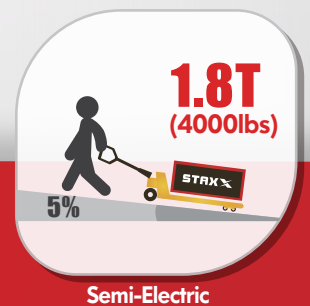
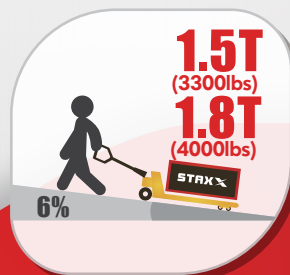
● PERFORMANCE

Traveling speed



— **UNLADEN** **5Km/h**
(3.1mph)

+ **LADEN** **4Km/h** **3.5Km/h**
Full Electric (2.5mph) Semi-Electric (2.2mph)



Gradeability

CHARACTERISTICS

Closer look into

Notes: "★" --Available with different options.



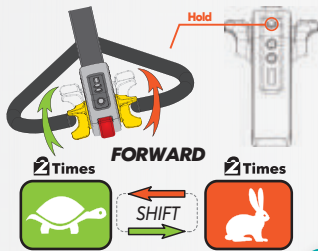
SMART FUNCTION



SMART FUNCTION 01

Turtle Speed

Horn Remains Pressed & Forward 2 times



SMART FUNCTION 02

Up-Right Drive

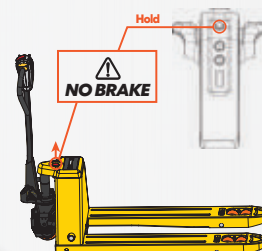
Reverse Button & Forward Throttle Remain Pressed, Power On



SMART FUNCTION 03

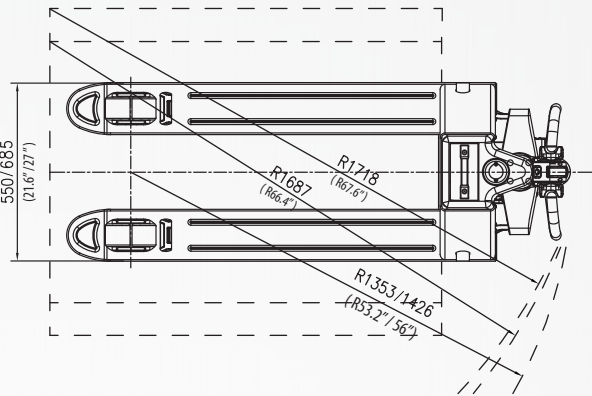
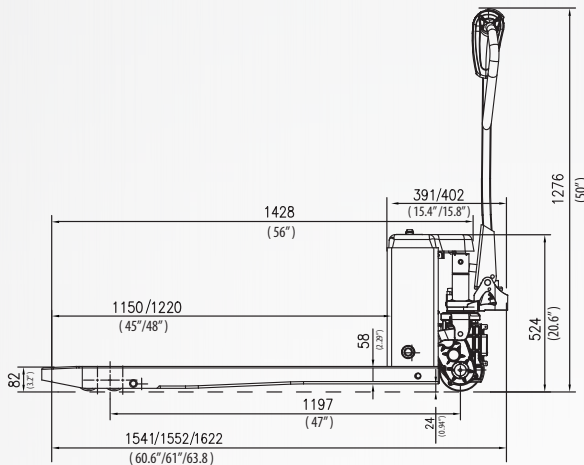
Engineering Mode (Brake Release)

Horn Remains Pressed, Power On



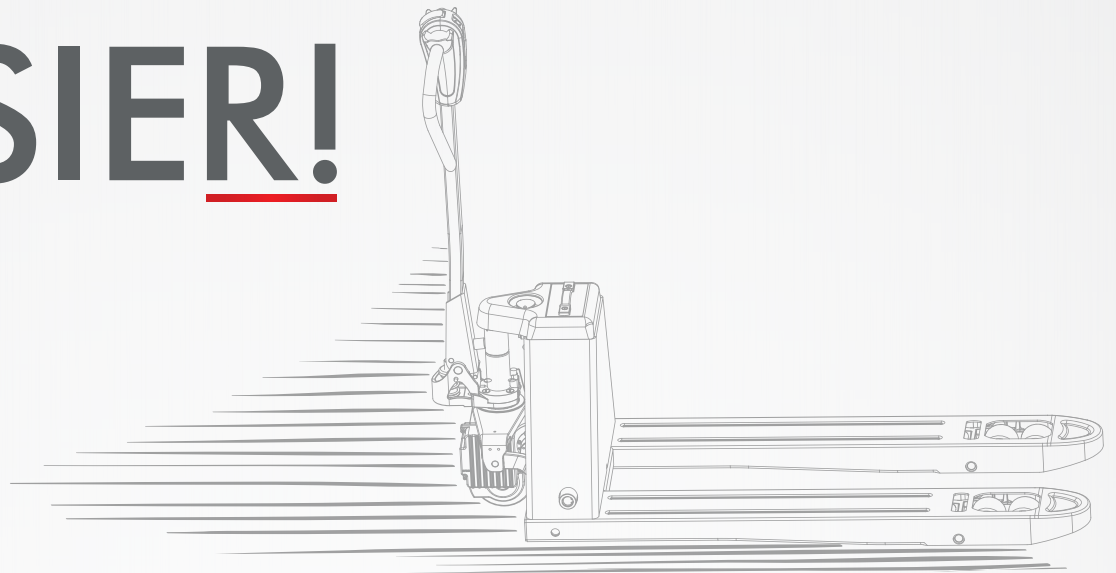
⚠ In up-right drive mode, vehicle will move when handle is operated at any position. Please avoid misoperation.

⚠ Brake release mode is only for emergencies, not allowed for vehicle with normal conditions.



MODEL		PPT18H	PPT18HQ	EPT15H	EPT18H	PPT40H	PPT40HQ	EPT33H	EPT40H		
CHARACTERISTICS											
1.1	Capacity	kg	1800	1800	1500	1800	4000	4000	3300	4000	
1.2	Load center	mm	600	600	600	600	23.6	23.6	23.6	23.6	
1.3	Standard overall fork width	mm	550/685	550/685	550/685	550/685	21.6/27	21.6/27	21.6/27	21.6/27	
1.4	Fork length	mm	1150/1220	1150/1220	1150/1220	1150/1220	45/48	45/48	45/48	45/48	
1.5	Overall length	mm	1552/1622	1552/1622	1552/1622	1552/1622	61/63.8	61/63.8	61/63.8	61/63.8	
1.6	Lowered height of fork	mm	82±2	82±2	82±2	82±2	3.2±0.8	3.2±0.8	3.2±0.8	3.2±0.8	
1.7	Max height of fork	mm	197	197	197	197	7.8	7.8	7.8	7.8	
1.8	Overall height (with tiller)	mm	1276	1276	1276	1276	50	50	50	50	
1.9	Rear body width	mm	550/685	550/685	550/685	550/685	21.6/27	21.6/27	21.6/27	21.6/27	
1.10	Minimum turning radius	mm	1353/1426	1353/1426	1353/1426	1353/1426	53.2/56	53.2/56	53.2/56	53.2/56	
PERFORMANCE											
2.1	Max. Traveling speed	laden	km/h	3.5	3.5	4	4	2.2	2.2	2.5	2.5
		unladen	km/h	5	5	5	5	3.1	3.1	3.1	3.1
2.2	Gradeability	laden	%	5	5	6	6	5	5	6	6
		unladen	%	20	20	20	20	20	20	20	20
2.3	Traveling	kw	DC 0.75 Brushless	DC 0.75 Brushless	DC 0.75 Brushless	DC 0.85 Brushless	kw	DC 0.75 Brushless	DC 0.75 Brushless	DC 0.75 Brushless	DC 0.85 Brushless
2.4	Lifting	kw	Hydraulic	QUICK LIFT	DC 0.5	DC 0.5	kw	Hydraulic	QUICK LIFT	DC 0.5	DC 0.5
BATTERY											
4.1	Voltage	v	48	48	48	48	v	48	48	48	48
4.2	Capacity/type	Ah	10 Ah Lithium	10 Ah Lithium	10 Ah Lithium	10 Ah Lithium	Ah	10 Ah Lithium	10 Ah Lithium	10 Ah Lithium	10 Ah Lithium
BRAKE TYPE											
5.1	Travel brake		Regenerate	Regenerate	Regenerate	Regenerate		Regenerate	Regenerate	Regenerate	Regenerate
5.2	Brake		Electromagnetic	Electromagnetic	Electromagnetic	Electromagnetic		Electromagnetic	Electromagnetic	Electromagnetic	Electromagnetic
CONTROLLER											
6.1	Controller		STAXXB1501	STAXXB1501	STAXXB1501	STAXXB1501		STAXXB1501	STAXXB1501	STAXXB1501	STAXXB1501

MAKE
YOUR JOB
EASIER!



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