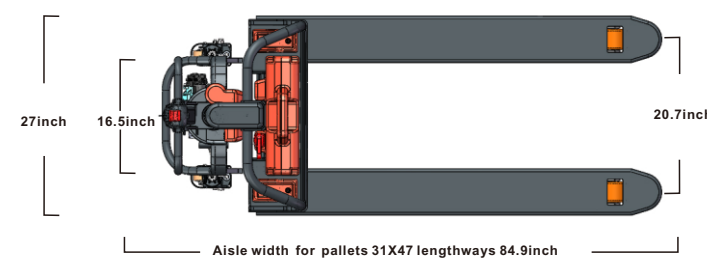
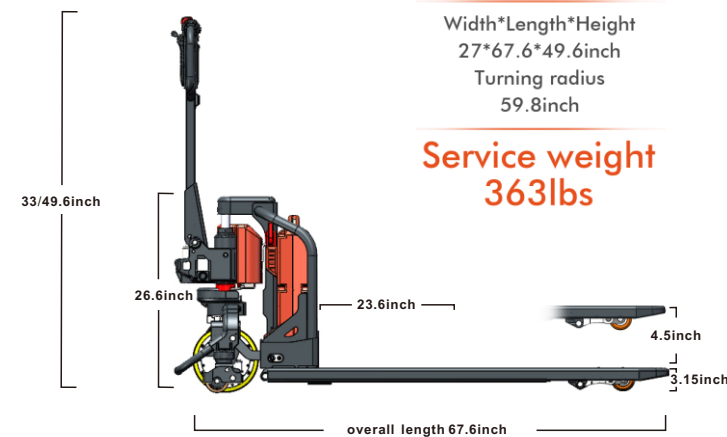


Type sheet for industrial truck acc. to VDI 219				
Distinguishing mark				
1.2	Manufacturer's type designation		SPTe33X	PTE33X
1.3	Power(battery,diesel,petrol gas,manual)		Semi Electric	Electric
1.4	Operator type			Pedestrian
1.5	Load Capacity / rated load	Q(lbs)	3300	3300
1.6	Load centre distance	X(in)	23.6	23.6
1.8	Load distance, centre of drive axle to fork	Y(in)	40	40
1.9	Wheelbase	Z(in)	52.7	52.7
Weight				
2.1	Service weight	(lbs)	363	363
2.2	Axle loading, laden front/rear	(lbs)	1345/2318	1345/2318
2.3	Axle loading, unladen front/ rear	(lbs)	282/81	282/81
Tires, chassis				
3.1	Tires			Polyurethane(PU)
3.2	Tire size, front	ΦX W(in)	Φ9X2.4	Φ9X2.4
3.3	Tire size, rear	ΦX W(in)	Φ3.15×3.66	Φ3.15×3.66
3.4	Additional wheels (dimensions)	ΦX W(in)	Φ3.15X1.18	Φ3.15X1.18
3.5	Wheels, number front/ rear(x=driven wheels)		1X+2/2	1X+2/2
3.6	Tread, front	b10(in)	16.5	16.5
3.7	Tread, rear	b11(in)	20.7	20.7
Dimensions				
4.4	Lift height	h3(in)	4.5	4.5
4.9	Height of filler in drive position min. / max.	h14(in)	33/49.6	33/49.6
4.15	Height, lowered	h13(in)	3.15	3.15
4.19	Overall length	l1(in)	67.6	67.6
4.20	Length to face of forks	l2(in)	19.6	19.6
4.21	Overall width	b1(in)	27	27
4.22	Fork dimensions	s/e/l(in)	1.9/6.3/48	1.9/6.3/48
4.25	Distance between fork-arms	b5(in)	27	27
4.32	Ground clearance, centre of wheelbase	m2(in)	1.46	1.46
4.34	Aisle width for pallets31X47 lengways	Asl(in)	84.9	84.9
4.35	Turning radius	Wa(in)	59.8	59.8
Performance				
5.1	Travel speed, laden/ unladen	mph	2.7/3	2.7/3
5.2	Lift speed, laden/ unladen	fpm	—	6.3/8.85
5.3	Lowering speed, laden / unladen	fpm	17.3/17.3	5.9/5.9
5.8	Gradeability, laden/ unladen	%		3.5/20
5.10	Service brake			Motor Braking+EPB(Optional)
Motors				
6.1	Drive motor rating S2 60min	HP	0.67	0.67
6.2	Lift motor rating at S3 10%	HP	—	1
6.3	Battery acc. to DIN 43531 /35 / 36 A, B, C, no			No
6.4	Battery voltage, nominal capacity K5	V/Ah		48V/20
6.5	Battery weight (minimum)	(lbs)	66	66
6.6	Energy consumption acc. to VDI cycle			0.2
8.1	Type of drive control			AC speed Control
8.4	Sound level at driver's ear acc. to EN 12053	dB(A)		< 60

Dimensions

Width*Length*Height
27*67.6*49.6inch
Turning radius
59.8inch

Service weight
363lbs



SPTE33X/PTE33X

Perfect Alternative To Manual Pallet Jack

STANDARD FEATURES:

Electric propelled, Manual lift and lower
 Unique 48V system for high efficiency of energy consumption.
 Easy lift-up and replaceable 4x12V/20Ah maintenance-free battery pack
 24" load center
 Fork size: 27"W x 48"L
 9"x2.4" polyurethane drive tire
 3.1"x3.7" polyurethane load wheels
 Additional stability casters optional
 Ergonomic control handle with horn button, emergency belly button as well as battery indicator
 Dual battery-style thumb control for travelling
 Gravity lowering as manual pallet jack
 Key switch limits access to approved personnel
 Pump motor with relief valve protects system from overloading
 Travel speed: 3.0mph (unloaded), 2.7mph (fully loaded)•

Optional overall fork size: 21.3"W x 45.3"L with double fork rollers
 Electric lift version with double lift buttons at the handle----PTE33X



Smart design best value electric pallet truck, perfect alternative to manual pallet jack.

AUTHORIZED DEALER

NOBLELIFT NORTH AMERICA CORP

Add:2461 S Wolf Road, Des Plaines, IL 60018
 Tel:847-595-7100
 Fax:847-595-7200
 Email:ussales@noblelift.com
 Http:www.noblelift.us

NOBLELIFT

EASY MOVER



PERFECT ALTERNATIVE TO MANUAL PALLET JACK

3300 LBS



Skeleton Design

The SPTE33X/PTE33X chassis adopts a skeleton structure reducing the total weight of the vehicle, while ensuring structural strength and integrity. The vehicle weight of 364lbs is 25% lighter than comparable models. This reduced weight provides increased flexibility and improved operations.

The open structure facilitates ease of maintenance.

Open Structure

The open structure facilitates the maintenance and maintenance of users.



Efficiency
25%

3.5 Hours Working Time

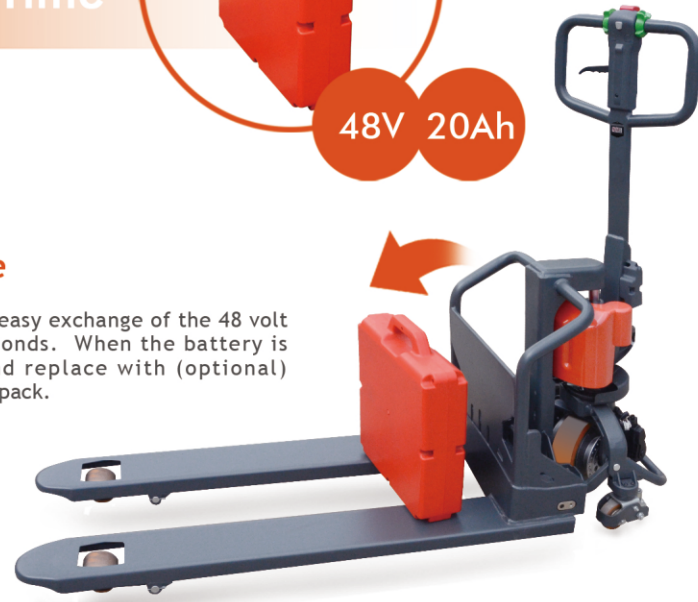


48V 20Ah

The Easiest Battery Exchange

The smart design allows easy exchange of the 48 volt battery pack within seconds. When the battery is discharged, lift out and replace with (optional) additional 48 volt battery pack.

Easy Exchange



Great Braking Performance

Standard brake for SPTE33X/PTE33X ensures excellent brake performance for most of the applications.

4%

SPTE33X/PTE33X, with good braking performance, can guarantee 4% slope braking.

Upgrade

Electric Parking Brake (optional)

The optional Electric Parking Brake (EPB) is an automotive disc brake. This will give the operator high efficiency, fast reaction time, and a safe operation.

10%

Upgrade EPB can guarantee 10% slope braking.



EPB



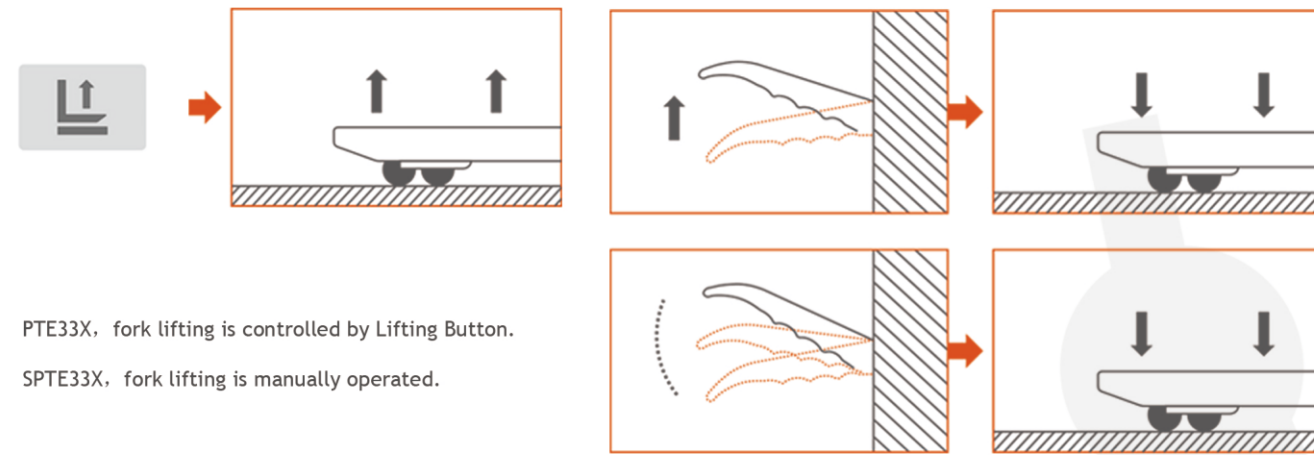
SPTE33X

PTE33X

Noblelift Ergonomic and Smart Handle

Integrated with operation buttons, battery indicator as well as key switch.

Operations: Lift/Lower/Horn/Belly button
Battery Indicator: Digital
Dual butterfly-style thumb controls for travelling
Dual lift button for both right-handed or left-handed operators



PTE33X, fork lifting is controlled by Lifting Button.

SPTE33X, fork lifting is manually operated.

Great Speed & Efficiency

Powerful 500w AC drive motor with excellent speed and efficiency. And ensures lowest maintenance cost and smooth acceleration.



AC Drive

Excellent Climbing Performance

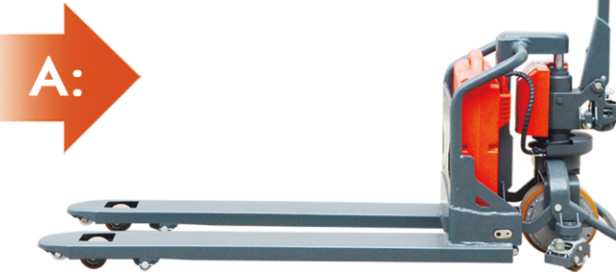
When fully loaded, the SPTE33X's climbing performance can reach 3.5%.



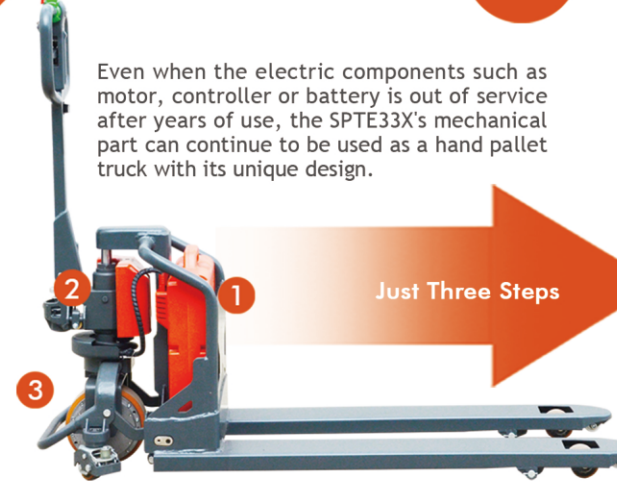
Multiple Use Methods

SPTE33X is a Multiple Use Methods Semi Electric (Manual Lift) Pallet truck.

Original



It can be used as a hand pallet truck any time when the power cut off, meanwhile, you can remove the battery to reduce the service weight.



Just Three Steps



It turns to be used as a full-mechanical hand pallet truck!

Its compact design with its light service weight and small turning radius allows it to be used in confined space such as elevators, trailers, containers, as well as retail stores or mezzanine warehouses.



Its compact size and light service weight is suitable for narrow areas such as retail stores or mezzanine warehouse.

Its high maneuverability and light service weight is ideal to be used in trailers and containers.

Smart design and low service weight allows it to be used in elevators.