

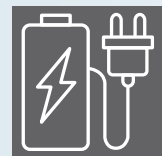
2024 01

Future is Lithium

What you get when invest in a truck with lithium battery:



Lithium batteries have significantly longer life time in comparison with lead-acid or AGM solutions. You will need to buy several lead-acid batteries to achieve the same life-time as lithium battery has.



Charge any time as long as you can, opportunity charging doesn't affect the battery's performance.



You start to save on maintenance from the first day and eventually pretty soon total cost of ownership (TCO) for lithium is getting lower than lead-acid battery, not even to mention internal combustion trucks.



Improve you safety: lithium batteries don't create evaporation of hydrogen and remove inflammable gas related hazards. More environmental friendly in operation cycles.



No need to purchase second battery for intensive work as you have fast charging option available. You can get your battery charged in about 2 hours.



Lithium batteries can be equipped with additional features: on-board diagnostics, integrated heating etc.

How the safety is ensured:

Noblelift is using lithium batteries only with stable LiFePO4 chemistry, which not only provides long life-time, but also safe in use. The performance of the batteries and work of safety functions, such as over-discharging, over-charging, over-temperature, under-temperature, cells dis-balance etc are realised by means of Battery Management System, which is constantly monitoring the status of the battery.

Where is the future:

As car industry is moving to lithium, Material Handling Equipment is transforming in the same direction. At the current stage lithium superseding not only lead-acid and AGM solutions, but also internal combustion trucks. In order to be on a cutting edge - consider our lithium options for all the trucks in model range today!



Official website



Our Wechat

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NOBLELIFT

PRODUCTS GUIDE

NOBLELIFT INTELLIGENT EQUIPMENT CO., LTD.

Electric Counterbalanced Forklifts

 Li-ion NEW	 Li-ion NEW	 Li-ion	 Li-ion	 Li-ion NEW	 NEW																																																												
<table><tr><th></th><th>FE4P30-35GB/FE4P30-35GH</th></tr><tr><td>Capacity</td><td>3000-3500 kg</td></tr><tr><td>Battery</td><td>Lithium (or Lead-acid)</td></tr><tr><td>Drive type</td><td>Front Drive 4 Wheel</td></tr><tr><td>Application Scenario</td><td>Standard or High performance. Suitable for out-door applications</td></tr></table>		FE4P30-35GB/FE4P30-35GH	Capacity	3000-3500 kg	Battery	Lithium (or Lead-acid)	Drive type	Front Drive 4 Wheel	Application Scenario	Standard or High performance. Suitable for out-door applications	<table><tr><th></th><th>FE4P30-35GY/FE4P30-35GY2</th></tr><tr><td>Capacity</td><td>3000-3500 kg</td></tr><tr><td>Engine</td><td>Lithium (or Lead-acid)</td></tr><tr><td>Drive type</td><td>Front Drive 4 Wheel</td></tr><tr><td>Application Scenario</td><td>Permanent-magnet Motor Standard or High performance. Suitable for out-door applications</td></tr></table>		FE4P30-35GY/FE4P30-35GY2	Capacity	3000-3500 kg	Engine	Lithium (or Lead-acid)	Drive type	Front Drive 4 Wheel	Application Scenario	Permanent-magnet Motor Standard or High performance. Suitable for out-door applications	<table><tr><th></th><th>FE4P16-20Q</th></tr><tr><td>Capacity</td><td>1600-2000 kg</td></tr><tr><td>Battery</td><td>Lithium (or Lead-acid)</td></tr><tr><td>Drive type</td><td>Front Drive 4 Wheel</td></tr><tr><td>Application Scenario</td><td>Low / Mid Intensity Limited out-door use</td></tr></table>		FE4P16-20Q	Capacity	1600-2000 kg	Battery	Lithium (or Lead-acid)	Drive type	Front Drive 4 Wheel	Application Scenario	Low / Mid Intensity Limited out-door use	<table><tr><th></th><th>FE4P25-35Q</th></tr><tr><td>Capacity</td><td>2500-3500 kg</td></tr><tr><td>Battery</td><td>Lithium</td></tr><tr><td>Drive type</td><td>Front Drive 4 Wheel</td></tr><tr><td>Application Scenario</td><td>High Intensity Suitable for out-door application</td></tr></table>		FE4P25-35Q	Capacity	2500-3500 kg	Battery	Lithium	Drive type	Front Drive 4 Wheel	Application Scenario	High Intensity Suitable for out-door application	<table><tr><th></th><th>FE4P40-50Q</th></tr><tr><td>Capacity</td><td>4000-5000 kg</td></tr><tr><td>Battery</td><td>Lithium</td></tr><tr><td>Drive type</td><td>Front Drive 4 Wheel</td></tr><tr><td>Application Scenario</td><td>High Intensity Suitable for out-door application</td></tr></table>		FE4P40-50Q	Capacity	4000-5000 kg	Battery	Lithium	Drive type	Front Drive 4 Wheel	Application Scenario	High Intensity Suitable for out-door application	<table><tr><th></th><th>FE4P60-80N</th></tr><tr><td>Capacity</td><td>6000-8000 kg</td></tr><tr><td>Battery</td><td>Lead-acid (or Lithium)</td></tr><tr><td>Drive type</td><td>Front Drive 4 Wheel</td></tr><tr><td>Application Scenario</td><td>High Intensity Suitable for out-door application</td></tr></table>		FE4P60-80N	Capacity	6000-8000 kg	Battery	Lead-acid (or Lithium)	Drive type	Front Drive 4 Wheel	Application Scenario	High Intensity Suitable for out-door application
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Cushion Electric & Rough Terrain Forklift

Li-ion



NEW

Electric Cushion

Li-ion



NEW

Stand-up Forklift

NEW



	FE3D16-20C
Capacity	1600-2000 kg
Battery	Lithium (or Lead-acid)
Drive type	Double Front Drive 3 Wheel
Application Scenario	High Intensity & Compact Limited out-door use

	FE4P25-32C
Capacity	2500-3200 kg
Battery	Lithium (or Lead-acid)
Drive type	Front Drive 4 Wheel
Application Scenario	High intensity & compact Warehouse application Limited outdoor use

	CBT 15
Capacity	1500 kg
Battery	Lead-acid (or Lithium)
Drive type	Double Front Drive
Application Scenario	Stand-on truck for high intensity use in distribution centers

Li-ion



Rough Terrain Forklift



	FE2RT18-25
Capacity	1800-2500 kg
Battery	Lithium (or Lead-acid)
Drive type	2 Wheel Drive
Application Scenario	Rough Terrain Application

	FD2RT / FD4RT25-35
Capacity	2500-3500 kg
Engine	Mitsubishi / LS
Drive type	2 Wheel / 4 Wheel Drive
Application Scenario	Rough Terrain Application

NEW



	FTH30N-45YM/25N-50YM/25N-60YM 4WD
Capacity	3000/2500/2500 kg
Engine	Yanmar/ LS
Drive type	2 Wheel/4 Wheel
Application Scenario	Rough Terrain applications in construction or agricultural industry to access and reach heights.

Reach Trucks



	RT15Q
Capacity	1500 kg
Battery	Lead-acid (or Lithium)
Max. Lift height	6000 mm
Application Scenario	Cost-effective Manual Controlled Hydraulics



	RT15-20-25ST2
Capacity	1500-2000-2500 kg
Battery	Lead-acid (or Lithium)
Max. Lift height	7000 mm
Application Scenario	Cost-effective Manual Controlled Hydraulics

NEW



	RT15DP
Capacity	1500 kg
Battery	Lead-acid (or Lithium)
Max. Lift height	10500 mm
Application Scenario	Stand-on truck for double deep high intensity application

NEW



	RT15/20SP
Capacity	1500/2000 kg
Battery	Lead-acid (or Lithium)
Max. Lift height	10500 mm
Application Scenario	Stand-on truck for high intensity application

Li-ion



	RT16Li
Capacity	1600 kg
Battery	Lithium
Max. Lift height	10500 mm
Application Scenario	High Intensity & Compact Best Observation & Ergonomics



	RT16-20B
Capacity	1600-2000 kg
Battery	Lead-acid (or Lithium)
Max. Lift height	9500 mm
Application Scenario	Cost-effective Manual Controlled Hydraulics



	RT16-20Pro/20PH
Capacity	1600-2000 kg
Battery	Lead-acid (or Lithium)
Max. Lift height	13500 mm
Application Scenario	High Intensity Finger-tip Control

NEW



	RT16/20P-CS
Capacity	1600-2000 kg
Battery	Lead-acid (or Lithium)
Max. Lift height	9500 mm
Application Scenario	High intensity in cold storage use (heated cabin)

Electric Pallet Trucks



Li-ion

	PTE15/20Q
Capacity	1500/2000 kg
Battery	Lithium
Application Scenario	Retail, Warehousing, Light Industrial



NEW
Li-ion

	PTE15/20Q2
Capacity	1500/2000 kg
Battery	Lithium
Application Scenario	Retail, Warehousing, Light Industrial



Li-ion

	PTE12/15/20N
Capacity	1200/1500/2000 kg
Battery	Lithium
Application Scenario	Retail, Warehousing, last mile delivery



NEW
Li-ion

	PTE15/20N Pro
Capacity	1500/2000 kg
Battery	Lithium
Application Scenario	Retail, Warehousing, last mile delivery, flexible charging solutions



Li-ion

	PT20Li
Capacity	2000 kg
Battery	Lithium
Application Scenario	Warehousing, loading docks, renting, multi-shift operation, high speed and compact size



	PT20/25N
Capacity	2000/2500 kg
Battery	Lead-acid (or Lithium)
Application Scenario	Warehousing, multi-shift operation, high speed



Li-ion

	PT20/25/30H
Capacity	2000/2500/3000 kg
Battery	Lead-acid (or Lithium)
Application Scenario	Warehousing,logistics and distribution, multi-shift operation, high speed



	PT27/36R
Capacity	1600 kg
Battery	2700/3600 kg
Application Scenario	Warehousing, Industrial, high speed and heavy loads

Order pickers & VNA



	EPT15/20Q
Capacity	1500/2000 kg
Battery	Lead-acid (or Lithium)
Application Scenario	Retail, Warehousing, Light Industrial, Integrated charger



	PTE18L
Capacity	1800 kg
Battery	Lead-acid (or Lithium)
Application Scenario	Warehousing, loading docks, light industrial



NEW
Li-ion

	PT16L Li
Capacity	1600 kg
Battery	Lithium
Application Scenario	Lithium Special Compact Pallet truck for most of the material handling needs.



	PT16/20/25L
Capacity	1600/2000/2500 kg
Battery	Lead-acid (or Lithium)
Application Scenario	Warehousing, loading docks, multi-shift operation



	OPL25N
Capacity	2500 kg
Battery	Lead-acid (or Lithium)
Lift/Platform height	optional man-up 800 mm
Application Scenario	Low-level Order Picking High Speed & Efficiency



	OPX15
Capacity	1500 kg
Battery	Lead-acid (or Lithium)
Max. Lift height	9500 mm
Application Scenario	High Intensity Very Narrow Aisle(VNA) Application



	OPH 01E/01
Capacity	135+100+150 kg
Battery	Lead-acid (or Lithium)
Lift/Platform height	3000 mm
Application Scenario	Mid-level Package Picking Single Drive / Double Drive



NEW

	OPH12/12K
Capacity	1200 kg
Battery	Lead-acid (or Lithium)
Max. Lift height	6000/9000 mm
Application Scenario	High level Man-up Order Picker

Electric Stackers



	PSE12BM/NM PSE12B/N
Capacity	1200 kg
Battery	Lead-acid / Lithium
Lift height	1600~3600 mm
Application Scenario	Retail, Warehousing, Light industrial, substitution for manual and semi-electric solutions



	PS12/16/20L
Capacity	1200/1600/2000 kg
Battery	Lead-acid (or Lithium)
Lift height	2900~4600/2900-5500 mm
Application Scenario	Warehousing, Industrial and Manufacturing. High performance, suitable for multi-shift operation



	PSE13N Pro
Capacity	1300 kg
Battery	Lead-acid / Lithium
Lift height	2600-3600 mm
Application Scenario	Best flexibility in light & medium duty application with FFL and other solutions



	PS12/16/20N
Capacity	1200/1600/2000 kg
Battery	Lead-acid (or Lithium)
Lift height	2900~4600/2900-5500 mm
Application Scenario	Warehousing, Industrial and Manufacturing. High performance, suitable for multi-shift operation, high speed



	ECL15B/N
Capacity	1500 kg
Battery	Lead-acid / Lithium
Lift height	1600~3500 mm
Application Scenario	Retail, Warehousing, Light industrial for heavy loads, high driving performance



	PS16/20NW
Capacity	1600/2000 kg
Battery	Lead-acid (or Lithium)
Lift height	2900~4600 mm
Application Scenario	Warehousing, Industrial and Manufacturing. High performance, suitable for multi-shift operation, high speed, less demanding for floor conditions



	PSE06BCB/NCB
Capacity	600 kg
Battery	Lead-acid (or Lithium)
Lift height	1570-3200 mm
Application Scenario	Light duty counterbalanced stacker suitable for Retail, Warehousing, Light industrial, work with closed pallets



	PSE10MSL/10SL
Capacity	1000 kg
Battery	Lead-acid
Lift height	1600/2000 mm
Application Scenario	Retail, Warehousing, Light industrial, substitution for manual and semi-electric solutions



	PS12/16/18CB
Capacity	1200/1600/1800 kg
Battery	Lead-acid (or Lithium)
Lift height	1600~4500 mm
Application Scenario	High speed counterbalancedstacker suitable for industrial and manufacturing use and work with closed pallets



	PSE12NMSL PSE12B/N SL
Capacity	1200 kg
Battery	Lead-acid / Lithium
Lift height	1600~3560 mm
Application Scenario	Retail, Warehousing, Light industrial, substitution for manual and semi-electric solutions



	PS13/15RM
Capacity	1300/1500 kg
Battery	Lead-acid (or Lithium)
Lift height	1200~4800 mm
Application Scenario	Most reach stacker suitable for warehousing, industrial and manufacturing use and work with closed pallets



	PS12/16/18TSL
Capacity	1200/1600/1800 kg
Battery	Lead-acid (or Lithium)
Lift height	2900~5300 mm
Application Scenario	Retail, Warehousing, Industrial, High performance, Suitable for multi-shift operation

Straddle Stackers

Dual-Lift Pallet trucks & Stackers



	PT20I
Capacity	2000 kg
Battery	Lead-acid (or Lithium)
Lift height	800 mm
Application Scenario	Industrial, Manufacturing. Suitable for comissioning and ready for multishift opearation, can be used as work table



	PT20I
Capacity	2000 kg
Battery	Lead-acid (or Lithium)
Lift height	800 mm
Application Scenario	Industrial, Manufacturing. Suitable for comissioning and ready for multishift opearation, can be used as work table



	PSE12NMD PSE12BD/ND
Capacity	1200 kg
Battery	Lead-acid (or Lithium)
Lift height	1600~3600 mm
Application Scenario	Retail, Warehousing, Light industrial, dual pallet transportation, overcoming of short ramps



	PS12/16DL
Capacity	1200/1600 kg
Battery	Lead-acid (or Lithium)
Lift height	2900~4600 mm
Application Scenario	Retail, Warehousing,Industrial, ready for multi-shift operation, dual pallet transportation, overcoming of short ramps



	PS16DN
Capacity	1600 kg
Battery	Lead-acid (or Lithium)
Lift height	2900~4600 mm
Application Scenario	Retail, Warehousing,Industrial, ready for multi-shift operation, high speed, dual pallet transportation, overcoming of short ramps



	TE10Li
Capacity	1000 kg
Battery	Lithium
Type	Walkie
Application Scenario	Retail, Light Industrial Limited out-door use



	T30/50N
Capacity	3000/5000 kg
Battery	Lead-acid (or Lithium)
Type	Stand-on
Application Scenario	Industrial, Manufacturing & Distribution



	T30/60Q
Capacity	3000/6000 kg
Battery	Lead-acid (or Lithium)
Type	Sit-on
Application Scenario	Manufacturing & Distribution, Suitable for out-door application

Walk-behind Scrubber/Ride-on Scrubber



	NB380
Solution/Recovery Tank Capacity	10 L
Cleaning Path (brush diameter)	380 mm
Continuous working time	1.5-2 h
Batetry Capacity	2 x 12V / 32Ah



	NB530
Solution/Recovery Tank Capacity	50 L
Cleaning Path (brush diameter)	530 mm
Continuous working time	3-4 h
Batetry Capacity	4 x 6V / 100Ah



	NR530
Solution/Recovery Tank Capacity	70 L
Cleaning Path (brush diameter)	530 mm
Continuous working time	3-4 h
Batetry Capacity	4 x 6V / 120Ah



	NR810
Solution/Recovery Tank Capacity	120 L
Cleaning Path (brush diameter)	810 mm
Continuous working time	4-5 h
Batetry Capacity	4 x 6V / 200Ah



	NR860P
Solution/Recovery Tank Capacity	860 / 2 × 430 L
Cleaning Path (brush diameter)	200 (210) mm
Continuous working time	5-6 h
Batetry Capacity	36V (6×6V200Ah)



	NR1060
Solution/Recovery Tank Capacity	1060 / 2 × 530 L
Cleaning Path (brush diameter)	200 (210) mm
Continuous working time	5-6 h
Batetry Capacity	36V (6×6V200Ah)



AGV

	ANB510
Solution/Recovery Tank Capacity	55 L
Cleaning Path (brush diameter)	510 mm
Continuous working time	6 h
Batetry Capacity	24V / 120Ah



	ANS720
Dust Filter Bag Capacity / Trash Tray Capacity	18 L / 5 L
Cleaning Path (brush diameter)	720 mm
Continuous working time	8-13 h
Batetry Capacity	24V / 120Ah

AGV Pallet Trucks, Stackers and Reach Trucks

Li-ion



	APT15
Capacity	1500 kg
Battery	Lithium
Lift height	200 mm
Application Scenario	Unmanned pallet handling scenarios for single vehicle operation between multiple sites in manufacturing factories, production lines, and warehouses.

Li-ion



	PT20/30/50
Capacity	2000/3000/5000 kg
Battery	Lithium
Lift height	200 mm
Application Scenario	For heavy-duty material handling in manufacturing industries such as electricity power, steel, and metallurgy.

Li-ion



	PS15-MT
Capacity	1500 kg
Battery	Lithium
Lift height	3500 mm
Application Scenario	For narrow-aisle pallet handling and stacking in manufacturing industries such as pharmaceuticals, food, and 3C (electronics) in production lines and WIP Storage.

Li-ion



	PS20
Capacity	2000 kg
Battery	Lithium
Lift height	6000 mm
Application Scenario	For pallet handling and stacking in manufacturing industries such as steel, new energy materials, and pharmaceuticals in factories and warehouses.

Li-ion



	PS30
Capacity	3000 kg
Battery	Lithium
Lift height	4400 mm
Application Scenario	For heavy-duty pallet handling and stacking in manufacturing industries such as steel, refractory materials, and new energy materials in factories and warehouses.

Li-ion



	PS10/15CB
Capacity	1000/1500 kg
Battery	Lithium
Lift height	4400 mm
Application Scenario	Stacking and handling of pallets in manufacturing factory production lines and warehouses, compatible with both non and full Perimeter Pallets.

Li-ion



	PS20/35CB
Capacity	2000/3500 kg
Battery	Lithium
Lift height	4400 mm
Application Scenario	For stacking and handling of heavy-duty pallets in manufacturing factory production lines and warehouses, compatible with both non and full Perimeter Pallets.

Li-ion



	RT16P/20P
Capacity	1600/2000 kg
Battery	Lithium
Lift height	9400 mm
Application Scenario	For high racks storage, compatible with both non and full Perimeter Pallets.

Li-ion



	OPX15
Capacity	1500 kg
Battery	Lithium
Lift height	9400 mm
Application Scenario	For high racks in narrow-aisle storage, compatible with both non and full Perimeter Pallets.

Scissor Lift

Li-ion



	SC05/06E SC08HC/EC
Capacity	240/230 kg
Battery	Lead-acid (or Lithium)
Working Height	4900/5900/7800 mm

Li-ion



	SC08/10HN/EN
Capacity	380/230 kg
Battery	Lead-acid (or Lithium)
Working Height	8000/10000 mm

Li-ion



	SC10/12/14/16H/E
Capacity	450/320/320/200 kg
Battery	Lead-acid (or Lithium)
Working Height	10000/12000/14000/15700 mm

Hand Pallet Truck



Standard	AC/DF 20/25/30
Capacity	2000-3000 kg



Special Size	ACE20/ACL20/35
Capacity	2000-3500 kg



Anti-corrosion	ACS/ACZ 20H/L
Capacity	2000 kg



Weight indication	CBK50
Capacity	5000 kg



Accurate Weighing	HPT20S
Capacity	2000 kg



Accurate Weighing	SAC20
Capacity	2000 kg



Manual High Lift	ACX10/15M
Capacity	1000/1500 kg



Electric High Lift	ACX10/15E
Capacity	1000/1500 kg

Industrial Equipment



Lift Tables	TF/TFD
Capacity	150-1000 kg



Platforms	HIW/HTF
Capacity	500-3000 kg



Stackers	PS & EPS
Capacity	400 kg



Drum handling	NDA450
Capacity	450 kg



Trolleys	
Capacity	100-350 kg



Guard rails	
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Manual & Semi-Electric Stacker



	SFH10/15
Capacity	1000-1500 kg
Lift/Platform height	1600-2500 mm



	SFH10AG
Capacity	1000-1500 kg
Lift/Platform height	1600-2500 mm



	ESFH10
Capacity	1000 kg
Lift/Platform height	1515-3037 mm



	PS05F
Capacity	500 kg
Lift/Platform height	800-3000 mm



	MES150
Capacity	150 kg
Lift/Platform height	1420-1440 mm



	SPN10/15
Capacity	1000/1500 kg
Lift/Platform height	1600-3500 mm



	SPN10A
Capacity	1000 kg
Lift/Platform height	1600-3500 mm



	SPM10/15
Capacity	1000/1500 kg
Lift/Platform height	1600-3500 mm