

**NOBLELIFT**

# PRODUCTS GUIDE



**NOBLELIFT INTELLIGENT EQUIPMENT CO., LTD**

# Electric Counterbalanced Forklifts

Li-ion



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

Li-ion



FE4P25-28Q	
Capacity	2500-2800 kg
Battery	Lithium
Drive type	Front Drive 4 Wheel
Application Scenario	High Intensity Suitable for out-door application

Li-ion



FE4P30-35Q	
Capacity	3000-3500 kg
Battery	Lithium
Drive type	Front Drive 4 Wheel
Application Scenario	High Intensity Suitable for out-door application



FE4P16-25N	
Capacity	1600-2500 kg
Battery	Lead-acid (or Lithium)
Drive type	Front Drive 4 Wheel
Application Scenario	High Intensity & Compact Limited out-door use



FE4P30-35N	
Capacity	3000-3500 kg
Battery	Lead-acid (or Lithium)
Drive type	Front Drive 4 Wheel
Application Scenario	High Intensity & Compact Limited out-door use



FE4P40-50N	
Capacity	4000-5000 kg
Battery	Lead-acid (or Lithium)
Drive type	Front Drive 4 Wheel
Application Scenario	High Intensity Limited out-door use

# Electric Counterbalanced Forklifts



<b>FE3R08-12N</b>	
Capacity	800-1200 kg
Battery	Lead-acid (or Lithium )
Drive type	Rear Drive 3 Wheel
Application Scenario	Low / Mid Intensity Indoor Only



<b>FE3R16NC</b>	
Capacity	1600 kg
Battery	Lead-acid (or Lithium )
Drive type	Rear Drive 3 Wheel
Application Scenario	Mid Intensity & Compact Limited out-door use



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

## Rough Terrain Forklift



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



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

# Reach Trucks

Li-ion



	<b>RT16Li</b>
Capacity	1600 kg
Battery	Lithium
Max. Lift height	9500 mm
Application Scenario	High Intensity & Compact Best Observation & Ergonomics



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



	<b>RT16-20Pro/20PH</b>
Capacity	1600-2000 kg
Battery	Lead-acid ( or Lithium )
Max. Lift height	9500/12500 mm
Application Scenario	High Intensity Finger-tip Control

# Order pickers & VNA



	<b>OPL25N</b>
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



	<b>OPH 01E/01</b>
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



	<b>OPX15</b>
Capacity	1500 kg
Battery	Lead-acid ( or Lithium )
Lift/Platform height	9500 mm
Application Scenario	High Intensity Very Narrow Aisle(VNA) Application

# Electric Pallet Trucks



Li-ion

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



Li-ion

	<b>PTE15N-20N</b>
Capacity	1200/1500/2000 kg
Battery	Lithium
Application Scenario	Retail, Warehousing, last mile delivery



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



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



Li-ion

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



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



Li-ion

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



	<b>PT27/36R</b>
Capacity	2700/3600 kg
Battery	Lead-acid ( or Lithium )
Application Scenario	Warehousing, Industrial, high speed and heavy loads

# Electric Stackers

Li-ion



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

Li-ion



PSE12BM/NM	
Capacity	1200 kg
Battery	Lead-acid/Lithium
Lift height	1600~3600 mm
Application Scenario	Mono-mast design for load picking, easy work with scanners, can be used as work tables

Li-ion



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



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



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



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

# Electric Stackers



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



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



	<b>PS14RP</b>
Capacity	1400 kg
Battery	Lead-acid ( or Lithium )
Lift height	2900~5500 mm
Application Scenario	Pantograph-reach stacker suitable for warehousing, industrial and manufacturing use and work with closed pallets

# Straddle Stackers



	<b>PSE10MSL/10LSL</b>
Capacity	1000 kg
Battery	Lead-acid
Lift height	1600~3500 mm
Application Scenario	Retail, Warehousing, Light industrial, substitution for manual and semi-electric solutions



Li-ion

	<b>PSE12B/N SL</b>
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



	<b>PS12/16/18TSL</b>
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

# Dual-Lift Pallet trucks & Stackers

Li-ion



	<b>PSE12BD/ND</b>
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



	<b>PS12/16DL</b>
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



	<b>PS16DN</b>
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



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



	<b>PT20D</b>
Capacity	2000 kg
Battery	Lead-acid ( or Lithium )
Lift height	1400/1800/2300 mm
Application Scenario	Logistics and distribution, Industrial, Manufacturing. Dual pallet transportation



# Tow Tractors



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



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



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

# Scissor Lift



	<b>SC05/06E SC08HC/EC</b>
Capacity	240/230 kg
Battery	Lead-acid ( or Lithium )
Lift height	4900/5900/7800 mm



	<b>SC08/10HN/EN</b>
Capacity	380/230 kg
Battery	Lead-acid ( or Lithium )
Lift height	8000/10000 mm



	<b>SC10/12/14/16H/E</b>
Capacity	450/320/320/200 kg
Battery	Lead-acid ( or Lithium )
Lift height	10000/12000/14000/15700 mm

# Hand Pallet Truck



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



Special Size	<b>ACE20/ACL20/35</b>
Capacity	2000-3500 kg



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



Weight indication	<b>CBK50</b>
Capacity	5000 kg



Accurate Weighing	<b>HPT20S</b>
Capacity	2000 kg



Accurate Weighing	<b>SAC20</b>
Capacity	2000 kg



Manual High Lift	<b>ACX10/15M</b>
Capacity	1000/1500 kg



Electric High Lift	<b>ACX10/15E</b>
Capacity	1000/1500 kg

# Industrial Equipment



Lift Tables	<b>TF/TFD</b>
Capacity	150-1000 kg



Platforms	<b>HIW/HTF</b>
Capacity	500-3000 kg



Stackers	<b>PS &amp; EPS</b>
Capacity	400 kg



Drum handling	<b>NDA450</b>
Capacity	450 kg



Trolleys	
Capacity	100-350 kg



Guard rails	
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# Manual & Semi-Electric Stacker



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



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



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



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



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



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

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Authorized Distributor for Bangladesh



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