

Linde Material Handling

*Linde*



MEMBERS OF KION NORTH AMERICA

2021

 **ELEVEX™**  
Material Handling Solutions



FULL LINE  
PRODUCT CATALOG



**“ For our users, the high precision, the flexibility of use and the ergonomics of Linde trucks, but also their strength and their reliability in our environments severe working conditions, are determinants. ”**

– Kruger



**“ When it is necessary to proceed with the purchase of a new forklift, Linde always comes back as the first choice. Linde forklifts greatly help to keep our employees happy and reduce our costs operations. ”**

– Mitchel Lincoln Packaging Ltd

**“ Baoli forklifts are reliable, powerful and equipped with all options necessary according to our needs. In addition, a new Baoli forklift was returning at the same price as a used model or rental of another brand. ”**

– Lapierre Equipment





## **MATERIAL HANDLING SOLUTIONS FOR PRODUCTION & DISTRIBUTION OPERATIONS**

KION North America helps our customers work better, smarter and more efficiently through manufacturing, delivery and supporting the best industrial trucks and warehouse technology available.

## **MATERIAL HANDLING SOLUTIONS**

KION North America places value on the traditional strengths of material handling, with more than 100 years of experience, to ensure that it continues to provide innovative logistics solutions for our customers both now and in the future. Our forklift trucks, pallet trucks and tow tractors enable manufacturing and distribution operations to achieve efficiencies that provide a positive impact on profitability and overall supply chain performance. The results include increased productivity, reduced energy consumption and decreased operating costs.

## **OUR BRANDS**



Since 1904, Linde has been a leading company with great success in the global panorama of the leading manufacturers of forklifts and material handling equipment. The Linde brand portfolio offers technologically advanced forklifts ranging from warehouse trucks to heavy trucks and caters to all major application areas. Linde forklifts are distinguished by their innovative industrial technology, ensuring customer confidence in the brand. Efficient energy management and reduced operating costs allow us to reach a level of up to 40% savings

compared to other brands. With over 70 years of experience in providing high-performing, durable and reliable trucks to the European warehouse market, Linde is proud to introduce a full line of warehouse equipment to the North American market with the same level of service and reliability customers have come to expect globally.



Baoli is the greatest value in the industry. Building on its base in China and other growth markets in Asia, Baoli has sales structures in Europe as well as in Central America and South America. Baoli is also represented in North America with a small, but important, product portfolio.

The product portfolio of Baoli comprises forklift trucks with internal combustion engines or electric motors and load capacities of between one and five tons. The company commenced operations in January 2009.

## **QUALITY THAT DELIVERS**

KION North America brands and their products are supported by dedicated factory parts and service personnel, in addition to authorized dealer service technicians located throughout North America. Authorized dealer service technicians receive regular training and are provided with up-to-date technical documentation, qualifying them to carry out efficient servicing and repairs on over 100 types of forklift trucks. To ensure timely delivery, we operate a 44,000-square-foot parts warehouse in Summerville, South Carolina.

# COUNTERBALANCED TRUCKS

- ELECTRIC COUNTERBALANCED TRUCKS
- INTERNAL COMBUSTION ENGINE COUNTERBALANCED TRUCKS
- HIGH-CAPACITY TRUCKS



MEMBERS OF KION NORTH AMERICA

# COUNTERBALANCED TRUCKS

## ELECTRIC COUNTERBALANCED TRUCKS



### Linde Series 346

*Class I*

All drive components are contained in a completely sealed drive axle with an IP54 rating. The dual AC drive motors are mounted in-line, allowing for exceptional run times and minimal wear.

Model	Power Unit	Load Capacity	Wheelbase
<b>E18</b> (3-wheel)	Electric	<b>3,500</b> (Q lb)	55.9 (Y in)
<b>E20</b> (3-wheel)	Electric	<b>4,000</b>	55.9
<b>E20P</b> (4-wheel)	Electric	<b>4,000</b>	61
<b>E20C</b> (4-wheel)	Electric	<b>4,000</b>	61



### Linde Series 387

*Class I*

Linde is the only manufacturer that will offer two different chassis versions, low and high. Furthermore the high chassis comes in two varieties, compact and long. This will allow you to tailor the machine to meet exactly what your needs are.

Model	Power Unit	Load Capacity	Wheelbase
<b>E20P</b>	Electric	<b>4,500</b> (Q lb)	63.9 (Y in)
<b>E20P/600H</b>	Electric	<b>4,500</b>	65
<b>E25P</b>	Electric	<b>5,000</b>	63.9
<b>E25PL</b>	Electric	<b>5,000</b>	69.6
<b>E25P/600H</b>	Electric	<b>5,500</b>	65
<b>E25P/600HL</b>	Electric	<b>5,500</b>	70.7
<b>E30P</b>	Electric	<b>6000</b>	65.5
<b>E30PL</b>	Electric	<b>6,000</b>	65.6
<b>E30P/600H</b>	Electric	<b>6,500</b>	65
<b>E30P/600HL</b>	Electric	<b>6,500</b>	70.7
<b>E35PL</b>	Electric	<b>7,000</b>	71.3
<b>E35P/HL</b>	Electric	<b>7,000</b>	70.6



### Linde Series 388

*Class I*

Supreme technology in the package that fits your electric powered outdoor performance requirements.

Model	Power Unit	Load Capacity	Wheelbase
<b>E35P/600H</b>	Electric	<b>7,500</b> (Q lb)	75 (Y in)
<b>E40P/600H</b>	Electric	<b>8,500</b>	75
<b>E40P/600HL</b>	Electric	<b>8,500</b>	80.7
<b>E45P/600L</b>	Electric	<b>9,500</b>	75
<b>E45P/600H</b>	Electric	<b>9,500</b>	80.7
<b>E45P/600HL</b>	Electric	<b>9,500</b>	80.7
<b>E50PL</b>	Electric	<b>10,000</b>	80.7
<b>E50PHL</b>	Electric	<b>10,000</b>	80.7
<b>E50P/600HL</b>	Electric	<b>11,000</b>	80.7
<b>E50P/600L</b>	Electric	<b>11,000</b>	80.7



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# COUNTERBALANCED TRUCKS

## ELECTRIC COUNTERBALANCED TRUCKS



### Linde Series 1276

*Class I*

Excellent visibility through the mast is a key element of forklift safety. It is accomplished with narrow, yet deep mast rails; maintaining strength and capacity without unnecessarily obstructing the view.

Model	Power Unit	Load Capacity	Wheelbase
<b>E25S</b> (4-wheel)	Electric	<b>5,000</b> (Q lb)	67.7 (Y in)
<b>E25SH</b> (4-wheel)	Electric	<b>5,000</b>	67.7
<b>E30S</b> (4-wheel)	Electric	<b>6,000</b>	67.7
<b>E30SH</b> (4-wheel)	Electric	<b>6,000</b>	67.7
<b>E35SH</b> (4-wheel)	Electric	<b>7,000</b>	67.7



### Linde Series 1279

*Class I*

The Linde energy management system ensures intelligent and economical energy consumption. The projected remaining operating time is automatically calculated for the operator.

Model	Power Unit	Load Capacity	Wheelbase
<b>E60</b>	Electric	<b>13,000</b> (Q lb)	91 (Y in)
<b>E70</b>	Electric	<b>15,000</b>	91
<b>E80</b>	Electric	<b>17,500</b>	91
<b>E80/900</b>	Electric	<b>17,500</b>	94



### Linde Series 1346

*Class I*

The electronically controlled drive and hydraulic functions optimize performance and feature three operational modes: Performance, Productivity and Efficiency.

Model	Power Unit	Load Capacity	Wheelbase
<b>E18S</b>	Electric	<b>3,500</b> (Q lb)	46.2 (Y in)
<b>E20S</b>	Electric	<b>4,000</b>	48.2



### Linde Series 1347

*Class I*

Linde's nested mast design, coupled with both the lift chains and hydraulic hoses routed over top of the free lift cylinder maximizes both peripheral and through-the-mast visibility. This ensures the operator can see what is in front of them at all times.

Model	Power Unit	Load Capacity	Wheelbase
<b>E25C</b>	Electric	<b>5,000</b> (Q lb)	51.2 (Y in)
<b>E25CL</b>	Electric	<b>5,000</b>	55.1
<b>E27C</b>	Electric	<b>5,500</b>	51.2
<b>E27CL</b>	Electric	<b>5,500</b>	55.1
<b>E30C</b>	Electric	<b>6,000</b>	51.2
<b>E30CL</b>	Electric	<b>6,000</b>	55.1
<b>E32CL</b>	Electric	<b>6,500</b>	55.1



### Baoli Series 6089

*Class I*

The AC drive and lift motors provide excellent power to maximize productivity. Energy-efficient design allows for continuous operation for day-to-day jobs.

Model	Power Unit	Load Capacity	Wheelbase
<b>KBET18</b>	Electric	<b>3,500</b> (Q lb)	51 (Y in)



# COUNTERBALANCED TRUCKS

## INTERNAL COMBUSTION ENGINE COUNTERBALANCED TRUCKS



### Linde Series 391

*Class IV & Class V*

The exclusive unique, top mounted tilt cylinders provide smooth precision and control of the load. The result: high stability, fewer shocks and less noise thanks to maintenance free cushioning.

Model	Power Unit	Load Capacity	Wheelbase
<b>CUSHION TIRE TRUCKS</b>			
<b>H16CT</b>	LPG	<b>3,000</b> (Q lb)	59.1 (Y in)
<b>H18CT</b>	LPG	<b>3,500</b>	60.6
<b>H20CT</b>	LPG	<b>4,000</b>	63.0
<b>H20CT/600</b>	LPG	<b>4,500</b>	63.0

<b>SOLID PNEUMATIC TIRE TRUCKS</b>			
<b>H16T EVO</b>	LPG	<b>3,000</b>	59.1
<b>H18T EVO</b>	LPG	<b>3,500</b>	60.6
<b>H20T EVO</b>	LPG	<b>4,000</b>	63.0



### Linde Series 394

*Class V*

This truck features the exclusive Linde Protector Frame overhead guard and frame system that offers unparalleled protection for the driver.

Model	Power Unit	Load Capacity	Wheelbase
<b>SOLID PNEUMATIC TIRE TRUCKS</b>			
<b>H40D</b>	Diesel	<b>8,000</b> (Q lb)	78.7 (Y in)
<b>H40T</b>	LPG	<b>8,000</b>	78.7
<b>H45D</b>	Diesel	<b>9,000</b>	80.2
<b>H45T</b>	LPG	<b>9,000</b>	80.2
<b>H50D</b>	Diesel	<b>10,000</b>	81.8
<b>H50T</b>	LPG	<b>10,000</b>	81.8
<b>H50D/600</b>	Diesel	<b>11,000</b>	81.9
<b>H50T/600</b>	LPG	<b>11,000</b>	81.9



### Linde Series 1219

*Class V*

The Series 1219 withstands the most brutal conditions and is powered by a 2.5 liter, high-torque fuel injected engine. The use of high-quality parts and assemblies ensures increased truck availability with 500-hr maintenance intervals.

Model	Power Unit	Load Capacity	Wheelbase
<b>SOLID PNEUMATIC TIRE TRUCKS</b>			
<b>HT25T</b>	LPG	<b>5,000</b> (Q lb)	67 (Y in)
<b>HT30T</b>	LPG	<b>6,000</b>	67

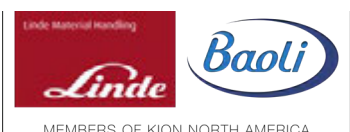


### Linde Series 1319

*Class IV*

The ergonomic layout of the Series 1319 highlights effortless fingertip control of all hydraulic functions. The tractions and all hydraulic functions are completely separate and enables reinforced control of the truck during operation and ensures accurate, safe load handling.

Model	Power Unit	Load Capacity	Wheelbase
<b>CUSHION TIRE TRUCKS</b>			
<b>HT25CT</b>	LPG	<b>5,000</b> (Q lb)	59.1 (Y in)
<b>HT27CT</b>	LPG	<b>5,500</b>	59.1
<b>HT30CT</b>	LPG	<b>6,000</b>	59.1
<b>HT32CT</b>	LPG	<b>6,500</b>	63.0



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# COUNTERBALANCED TRUCKS

## INTERNAL COMBUSTION ENGINE COUNTERBALANCED TRUCKS



### Linde Series 1202

*Class V*

Thanks to the optimized design of the chassis, cabin and mast, drivers now have an even better view in all directions. The particularly narrow A-pillar gives the driver good visibility of the load and their surroundings. The driving path is also easier to see thanks to the slim mast provides. The lowered front plate also improves the visibility of the forks and the load. The Linde Series 1202 is designed for efficiency, with the driver in mind.



### Baoli Series 6006

*Class V*

With easy access to major components, downtime is a thing of the past. The Series 6006 is always ready for the next job, featuring single-side engine maintenance with a 90 degree engine hood opening and 500-hour maintenance intervals.



### Baoli Series 6010

*Class V*

The KBD line is equipped with fully suspended and cushioned operator compartment. Super elastic tires, adjustable comfort suspension seat, and tilt steering column provide a more comfortable ride.



### Baoli Series 6012

*Class V*

Baoli forklifts come with a KION NA Standard Warranty and 12-months return on initial parts orders excluding maintenance parts.  
1<sup>st</sup> Year: Standard Equipment/Unlimited Hours  
2<sup>nd</sup> Year: Standard Powertrain/4,000 hours

Model	Power Unit	Load Capacity	Wheelbase
SOLID PNEUMATIC TIRE TRUCKS			
H20/600D	Diesel	4,500 (Q lb)	73.4 (Y in)
H20/600T	LPG	4,500	73.4
H25D	Diesel	5,000	75
H25T	LPG	5,000	75
H25/600D	Diesel	5,500	75
H25/600T	LPG	5,500	75
H30D	Diesel	6,000	75.9
H30T	LPG	6,000	75.9
H35D	Diesel	7,000	77.3
H35T	LPG	7,000	77.3

Model	Power Unit	Load Capacity	Wheelbase
PNEUMATIC TIRE TRUCKS			
KBD25	Diesel	5,000 (Q lb)	67 (Y in)
KBD30	Diesel	6,000	67
KBD35	Diesel	7,000	67

Model	Power Unit	Load Capacity	Wheelbase
PNEUMATIC TIRE TRUCKS			
KBG25	LPG	5,000 (Q lb)	67 (Y in)
KBG30	LPG	6,000	67
KBG35	LPG	7,000	67

Model	Power Unit	Load Capacity	Wheelbase
PNEUMATIC TIRE TRUCKS			
KBD40	Diesel	8,000 (Q lb)	78.7 (Y in)
KBD50	Diesel	10,000	78.7



# COUNTERBALANCED TRUCKS

## INTERNAL COMBUSTION ENGINE COUNTERBALANCED TRUCKS



### Linde Series 396

*Class V*

Powerful and agile, two fitting descriptions for the machines of the Linde 396 series. The customer driven design of Linde's high performance hydrostatic trucks make them versatile and cost effective even in the harshest environments.

The 396 series hydrostatic trucks have been designed to match constantly changing customer applications. Linde will make every effort to develop and apply technology by designing and manufacturing safer, more productive, and durable forklifts.

Model	Power Unit	Load Capacity	Wheelbase
SOLID PNEUMATIC TIRE TRUCKS			
H60D	Diesel	13,000 (Q lb)	85 (Y in)
H60T	LPG	13,000	85
H70D	Diesel	15,000	85
H70T	LPG	15,000	85
H80D	Diesel	17,500	85
H80T	LPG	17,500	85
H80D/900	Diesel	17,500	98.8
H80T/900	LPG	17,500	98.8
H80D/1100	Diesel	17,500	110.6
H80T/ 1100	LPG	17,500	110.6

## HIGH-CAPACITY TRUCKS



### Linde Series 1401

*Class V*

Operators perform best when working conditions are perfect, as they are on a Linde forklift. The series 1401 was designed throughout to make the task easier, more efficient, and user-friendly for the operator.

Model	Power Unit	Load Capacity	Wheelbase
PNEUMATIC TIRE TRUCKS			
H100	Diesel	22,000 (Q lb)	116.5 (Y in)
H120	Diesel	26,000	116.5
H120/1200	Diesel	26,000	129.9
H140	Diesel	31,000	116.5
H140/1200	Diesel	31,000	129.9
H150	Diesel	33,000	116.5
H160	Diesel	35,000	129.9
H160/1200	Diesel	35,000	141.7
H180	Diesel	40,000	129.9



### Linde Series 1411

*Class V*

The new Linde range of forklift trucks feature high quality and well-known robust and reliable components which have been thoroughly tested in numerous material handling and heavy duty, off-road applications to ensure a long operational life.

Model	Power Unit	Load Capacity	Wheelbase
PNEUMATIC TIRE TRUCKS			
HT100D/600	Diesel	22,000 (Q lb)	118 (Y in)
HT100D/1200	Diesel	22,000	118
HT120D/600	Diesel	26,000	118
HT120D/1200	Diesel	26,000	129
HT140D/600	Diesel	31,000	118
HT140D/1200	Diesel	31,000	129
HT150D/600	Diesel	33,000	129
HT150D/1200	Diesel	33,000	137
HT160D/600	Diesel	35,000	129
HT160D/1200	Diesel	35,000	137

# WAREHOUSE TRUCKS

- PALLET TRUCKS
- STORING
- CENTER RIDE TOW TRACTOR
- TOW TRACTORS
- VERTICAL ORDER PICKING
- REACH TRUCKS
- MAN-DOWN TURRET TRUCK
- COMBINATION ORDER PICKERS & TURRET



MEMBERS OF KION NORTH AMERICA

# WAREHOUSE TRUCKS

## PALLET TRUCKS



### Linde Series 1101

*Class III*

The largest operator foot space in its class with a premium floor mat ensures enough space to comfortably change foot positioning.

Model	Power Unit	Load Capacity	Wheelbase
<b>EW30</b>	Electric	<b>6,000</b> (Q lb)	Varies
<b>EWR30</b>	Electric	<b>6,000</b>	Varies
<b>EW40</b>	Electric	<b>8,000</b>	Varies
<b>EWR40</b>	Electric	<b>8,000</b>	Varies



### Linde Series 1102

*Class III*

The operator control handle features a heavy-duty cast design / steel poly construction. Soft-touch accelerator twist grips govern travel direction, speed, also features automatic return to neutral.

Model	Power Unit	Load Capacity	Wheelbase
<b>ECR30</b>	Electric	<b>6,000</b> (Q lb)	Varies
<b>ECR40</b>	Electric	<b>8,000</b>	Varies



### Linde Series 1131

*Class III*

The MT12 features an effective parking brake to hold the truck on slopes or on truck tail lifts. A robust metal bumper protects the drive unit and components, while the low-profile chassis still allows dockboard use. A long, low-mounted tiller arm places the operator at a comfortable working distance from the truck. Most importantly, it is powered by Lithium-Ion technology.

Model	Power Unit	Load Capacity	Wheelbase
<b>MT12</b>	Electric	<b>2,600</b> (Q lb)	44.1 (Y in)



### Linde Series 1133

*Class III*

The dual butterfly control levers on the ergonomic tiller head ensure precision traction control with either hand. The truck is very maneuverable when operating in trucks or confined spaces. A built-in charger enables opportunity charging at any convenient power point for optimum uptime.

Model	Power Unit	Load Capacity	Wheelbase
<b>MT15</b>	Electric	<b>3,300</b> (Q lb)	48.5 (Y in)



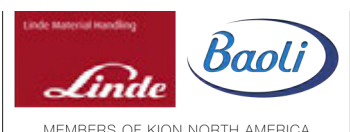
### Linde Series 1133-03

*Class III*

The MT18 features a multifunction display, hour meter, maintenance indication, battery discharge indicator and internal fault code indication.

## NEW MODEL

Model	Power Unit	Load Capacity	Wheelbase
<b>MT18</b>	Electric	<b>4,000</b> (Q lb)	48 (Y in)



# WAREHOUSE TRUCKS

## PALLET TRUCKS CONTINUED



### Linde Series 1151

*Class III*

The combination of AC motor technology and Linde LAC digital control makes these pallet trucks highly productive. Operating parameters can be adjusted to match customer requirements and application.

Model	Power Unit	Load Capacity	Wheelbase
<b>T20</b>	Electric	<b>4,400</b> (Q lb)	56.6/59.2 (Y in)



### Linde Series 8903

*Class III*

Powered by the AC drive motor, the Series 8903 minimizes operator output and promotes a strain-free working environment. In addition, the parking brake applies immediately when the tiller arm is released, protecting the operator from unintended injury.

Model	Power Unit	Load Capacity	Wheelbase
<b>MT20</b>	Electric	<b>4,500</b> (Q lb)	55.8 (Y in)

## STORING



### Linde Series 1169

*Class III*

The EWS cast frame and overall rigid design makes this unit extremely stable, allowing for industry best residual capacity.

Model	Power Unit	Load Capacity	Wheelbase
<b>EWS10</b>	Electric	<b>2,000</b> (Q lb)	49 (Y in)
<b>EWS12</b>	Electric	<b>2,500</b>	49
<b>EWS14HD</b>	Electric	<b>3,000</b>	49



### Linde Series 1172

*Class III*

The combination of a new AC motor and Linde LAC digital controller makes these pallet stackers highly efficient. Operating parameters can be adjusted to match any application.

Model	Power Unit	Load Capacity	Wheelbase
<b>L10</b>	Electric	<b>2,200</b> (Q lb)	51.2 (Y in)
<b>L10B</b>	Electric	<b>2,200</b>	51.2
<b>L12</b>	Electric	<b>2,650</b>	51.2
<b>L12I</b>	Electric	<b>2,650</b>	51.2



### Linde Series 8907

*Class III*

Low Fatigue Operation. All operator controls are accessible without having to lift the hand from the handle, creating less operator fatigue.

Model	Power Unit	Load Capacity	Wheelbase
<b>ML14ASX</b>	Electric	<b>3,000</b> (Q lb)	54.9 (Y in)



# WAREHOUSE TRUCKS

## STORING CONTINUED



### Linde Series 8908

*Class III*

All operator controls are accessible without having to lift the hand from the handle, creating less operator fatigue.

Model	Power Unit	Load Capacity	Wheelbase
ML20AS	Electric	4,000 (Q lb)	Varies



### Linde Series 1173

*Class III*

The hand guards of the off-centred tiller head effectively shield hands and keep the operator safely within the truck's contours with excellent visibility through the mast.

Model	Power Unit	Load Capacity	Wheelbase
L14	Electric	3,000 (Q lb)	44.5 (Y in)
L16	Electric	3,500	44.5
L20	Electric	4,400	56.1

## CENTER RIDE TOW TRACTOR



### Linde Series 1103

*Class III*

Truck frames feature fixed platform height and all seam-welded unitized construction. Plate steel contoured to shape for rigid strength provides maximum durability and protection for all vital components.

Model	Power Unit	Load Capacity	Wheelbase
ETR 50	Electric	10,000 (Q lb)	33.6 (Y in)

## TOW TRACTORS



### Linde Series 127

*Class VI*

A powerful driving performance is coupled with three independent braking systems to cope with every eventuality.

Model	Power Unit	Load Capacity	Wheelbase
P250 (SWB)	Electric	55,000 (Q lb)	57.7 (Y in)
P250 (LWB)	Electric	55,000	74.8
W20	Electric	4,400	74.8



### Linde Series 1191

*Class VI*

The independent, all wheel suspension gives this truck improved maneuverability and excellent stability. The regenerative braking prolongs battery run-time and ensures truck availability throughout the day.

Model	Power Unit	Load Capacity	Wheelbase
P60 (48V)	Electric	13,000 (Q lb)	49.9 (Y in)
P80	Electric	17,600	57.7
W08	Electric	15,400	74.8

# WAREHOUSE TRUCKS

## VERTICAL ORDER PICKING



### Linde Series 5021

*Class II*

High powered motors provide fast operational speeds and controls are ergonomically designed to combine technology and ergonomic purpose to maximize productivity.

Model	Power Unit	Load Capacity	Wheelbase
<b>V10</b>	Electric	<b>2,200</b> (Q lb)	55.71 (Y in)



### Linde Series 5215

*Class II*

Large operator foot room and brake area with a premium floor mat, ensure enough space to comfortably change foot positioning throughout the day.

Model	Power Unit	Load Capacity	Wheelbase
<b>V15 - 24V</b>	Electric	<b>3,000</b> (Q lb)	56.1 (Y in)
<b>V15 - 36V</b>	Electric	<b>3,000</b>	56.1



### Linde Series 8906

*Class II*

The Linde Series 8906 can elevate an operator up to as much as 192" from the floor, turn around in as little as 72", and can be driven at height to move from task to task.

Model	Power Unit	Load Capacity	Wheelbase
<b>MV05</b>	Electric	<b>1,000</b> (Q lb)	49 (Y in)

## REACH TRUCKS

### *Pantograph Reach Trucks*

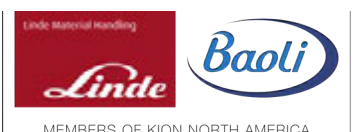


### Linde Series 5195

*Class II*

Comfort and visibility in all load handling functions are enhanced with a clear view, armored glass overhead guard. The operator does not have to lean outside the frame of the truck to see loads at extended heights.

Model	Power Unit	Load Capacity	Wheelbase
<b>R15SX</b>	Electric	<b>3,000</b> (Q lb)	60.9 (Y in)
<b>R17SX-24V</b>	Electric	<b>3,500</b>	58.9
<b>R17SX-36V</b>	Electric	<b>3,500</b>	60.9
<b>R22SX</b>	Electric	<b>4,500</b>	60.9



MEMBERS OF KION NORTH AMERICA

# WAREHOUSE TRUCKS

## REACH TRUCKS

Moving Mast Reach Trucks



### Linde Series 1120

*Class II*

The R14 – R 20 is an extremely versatile truck, designed for the widest possible range of applications: Taylor-made, cost-effective, and highly productive narrow aisle storage solutions.

Model	Power Unit	Load Capacity	Wheelbase
<b>R14S</b>	Electric	<b>3,000</b> (Q lb)	50.2 (Y in)
<b>R14G</b>	Electric	<b>3,000</b>	50.2
<b>R16S</b>	Electric	<b>3,500</b>	54.5
<b>R16S N</b>	Electric	<b>3,500</b>	54.5
<b>R16S HD</b>	Electric	<b>3,500</b>	54.5
<b>R16G</b>	Electric	<b>3,500</b>	54.5
<b>R20S</b>	Electric	<b>4,500</b>	59.8
<b>R20S N</b>	Electric	<b>4,500</b>	59.8
<b>R20S W</b>	Electric	<b>4,500</b>	59.8
<b>R20G</b>	Electric	<b>4,500</b>	59.8

## MAN-DOWN TURRET TRUCK



### Linde Series 5022

*Class II*

The new Linde A Man-down range is a versatile VNA system truck designed for high density storage and retrieval of unit loads in very narrow aisles. In addition to modern, functional styling, the A range provides an environment in which the operator can work in complete comfort and safety.

Model	Power Unit	Load Capacity	Wheelbase
<b>A-Modular</b>	Electric	<b>2,200</b> (Q lb)	62.8 (Y in)
<b>A-Modular</b>	Electric	<b>3,000</b>	68.4
<b>A-Modular</b>	Electric	<b>3,000</b>	76.5

## COMBINATION ORDER PICKERS & TURRET



### Linde Series K

*Class II*

The unique modular design ensures that an individual K truck's specification can be tailored to match the application precisely in order to maximize productivity at all times. The smart electronics of Linde System Control (LSC) continuously monitors the truck's technical potential in order to deliver optimum simultaneous lift and travel speeds relative to lift height and load weight.

Model	Power Unit	Load Capacity	Wheelbase
<b>K-Modular</b>	Electric	<b>2,200</b> (Q lb)	62.4 (Y in)
<b>K-Modular</b>	Electric	<b>2,500</b>	62.4
<b>K-Modular</b>	Electric	<b>2,500</b>	62.4
<b>K-Modular</b>	Electric	<b>2,850</b>	68.1
<b>K-Modular</b>	Electric	<b>3,300</b>	77.3



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