



# WAREHOUSE EQUIPMENT

Pallet Trucks - Stackers - Order Pickers - Reach Trucks



# Leading the way

The new world class warehouse equipment continue to follow the core Doosan tradition of delivering simple, powerful performance, whilst most of all, delivering the best possible value for our customers.

Building rugged and reliable, yet simple machines, has allowed us to become a leading provider of material handling equipment. By adding high specification features and proven technology, our aim is to increase your productivity whilst lowering equipment lifetime costs.

All our premium products deserve to carry the label "Made in Germany" and our specialist teams ensure the highest quality of our products at each stage of the manufacturing process. Thanks to an improved durable design, Doosan's warehouse equipment exceeds the highest demands for safe operation.

“ Higher lifting and travel speed helps me to complete my job efficiently ”

### PRODUCTIVITY

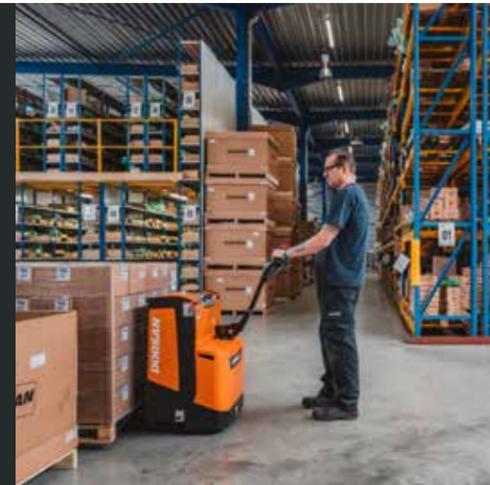
- Easy pallet entry/exit
- Proportional valve for lifting and lowering
- Roll out battery



“ The robustness of Doosan gets the toughest of jobs done ”

### RELIABILITY

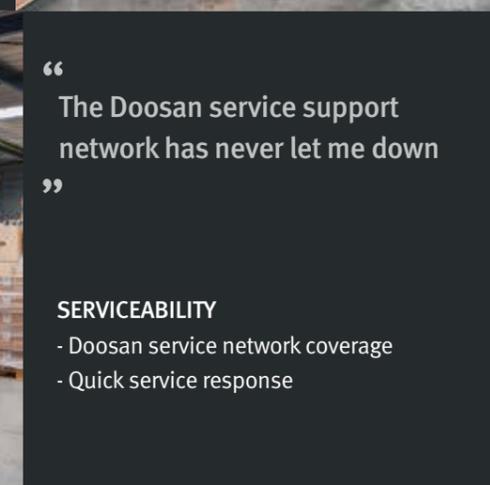
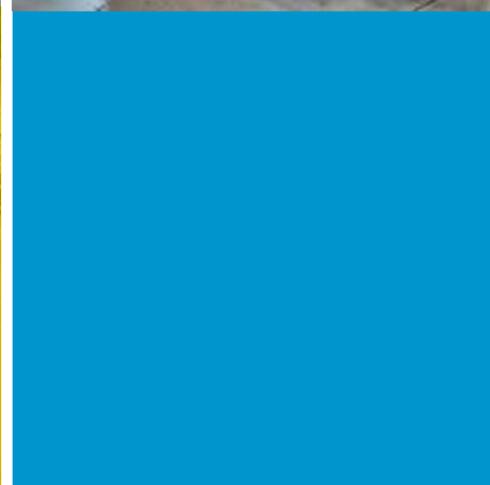
- Robust construction
- Reliable AC power
- Combined bearings



“ The Doosan service support network has never let me down ”

### SERVICEABILITY

- Doosan service network coverage
- Quick service response



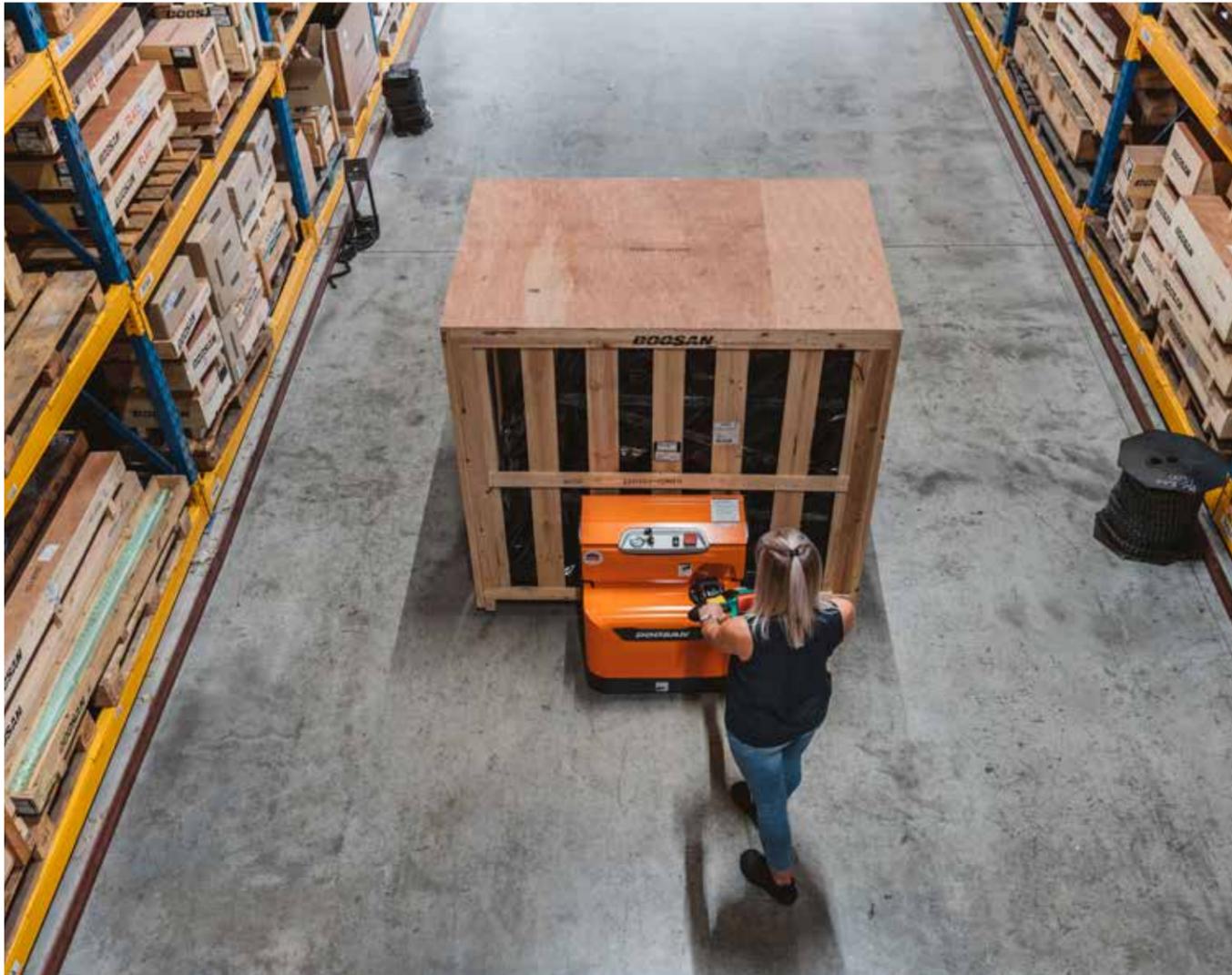
“ With the reassuring features of Doosan equipment, operation is safe and comfortable ”

### SAFETY AND ERGONOMICS

- Ergonomically designed tiller arm
- Emergency stop
- Turtle Mode



# Our Assets



## Reliability



### Proportional valve for lifting and lowering

Incremental lifting and lowering speed ensures smooth operating and safeguards the load.



### Compact design

Compact and stable chassis for maximum manoeuvrability, even in the tightest of spaces, operators can comfortably operate the pallet truck safely.



### AC Power

Fully programmable performance parameters give total customization of acceleration, top speed and braking.



### Robust construction

Our heavy duty construction utilizes thick plastic and a metal top cover, ensuring minimal damage, thus lowering lifetime costs. This low total cost of ownership makes our warehouse range perfect for even the toughest applications.



### It's a Doosan

The world's leading value forklift truck brand and the only major manufacturer to offer two leading ranges of trucks – the high spec 7-Series and economy GX series.



### Combined bearings

All stackers are fitted with combined bearing to increase the reliability and precision.

## Productivity



### Override upright tiller arm lock

Override button allows the operator to drive the machine with tiller arm in upright position.



### Roll out battery (stackers, heavy line)

Nylon rollers allow the battery to be removed with little effort, making battery exchange simple and safe.



### Easy pallet entry/exit

Contoured fork design and tandem load wheels allow for easy entry and exit of palletised loads.

## Ergonomics



### Clear instrumentation

Easy-to-read instrument panel, displays all key truck parameters and settings.



### Tiller control

Ergonomically designed tiller arm with dual butterfly switches, facilitating use by right or left handed operators. Integrated turtle buttons restricts travel speed when manoeuvring in tighter areas.

## Safety



### Emergency stop

Large button with 'push away' safety function, safeguarding users when operating the pallet truck.

## Application



### Cold store protection

Most of our machines can be used in freezers up to -30°C (optional). The trucks are equipped with a special frame coating, stainless steel axes and bolts, greasable cross-bearings with a special lubricant, special hydraulic oil and a magnetic brake heating system.



### Skilful weight loader

Transport goods up to 5 ton with our wide range of pallet trucks. It is possible to add side or rear protection, which maximizes the operator's safety.

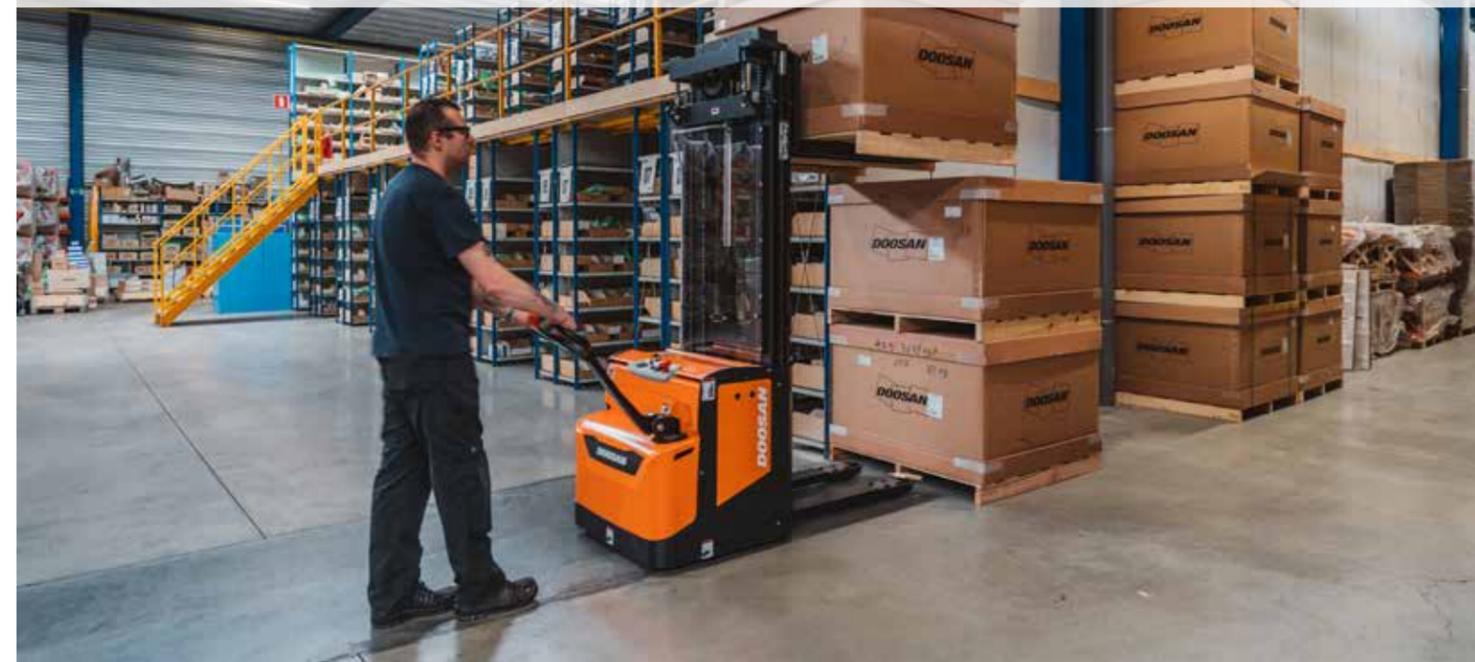
### Compact design

Our compact stacker line is ideally suited for warehouses with small corridors. The compact, but excellent maneuverability allows you to design the most efficient warehouse lay-out. The compact stacker line enhances your productivity, even in the tightest spaces.



### Heavy lifting

Our heavy stacker line is ideal to lift heavier loads, up to 5.4m. The robust and stable chassis guarantees effective and reliable operation.



# Product Range

Model Capacity (kg)

## PALLET TRUCKS

Manual pallet truck			
HPT		2,500	
Electric pallet truck (lithium)			
LPM15N-7	LPM20N-7	1,500	2,000
Electric pallet truck (lead-acid)			
BPL18S-7	BPL20S-7	1,800	2,000
BPM20S-7		2,000	
BPR20S-7		2,000	
BPM40S-5	BPM50S-5	4,000	5,000
BPW20S-5		2,000	

## STACKERS

Economy Line					
LSM12N-7			1,200		
BSL12N-7	BSL16N-7		1,200	1,600	
Compact Line					
BSL10S-7C	BSL13S-7C		1,000	1,250	
Heavy Line					
BSL14S-7	BSL16S-7	BSL20S-7	1,400	1,600	2,000
LEDS 16 IP			1,600		
BSW13S-5			1,250		
Double Stackers					
BDL13S-7	BDL13S-7H		1,250/1,800 (top forks/total)		1,250/2,000 (top forks/total)
LEDD12.5/20 MP			1,250/2,000 (top forks/total)		
BDW13S-5			1,250/2,000 (top forks/total)		

## ORDER PICKERS

BOR20S-5X	2,000
-----------	-------

## CARGO HANDLING SOLUTIONS

LEHF75D	7,500
---------	-------

## REACH TRUCKS

BR14JW-7 Plus	BR16JW-7 Plus	1,400	1,600
---------------	---------------	-------	-------

### MAXIMUM PRODUCTIVITY

- Easy pallet entry/exit
- Proportional valve for lifting and lowering
- Roll out battery
- Override upright tiller arm lock

### OPTIMAL ERGONOMICS

- Easy to read instrument panel
- Ergonomically designed tiller arm

### GREAT SERVICEABILITY

- Worldwide service network
- Doosan genuine parts

### SAFETY

- Great stability
- Turtle mode
- Emergency stop

### EXCELLENT RELIABILITY

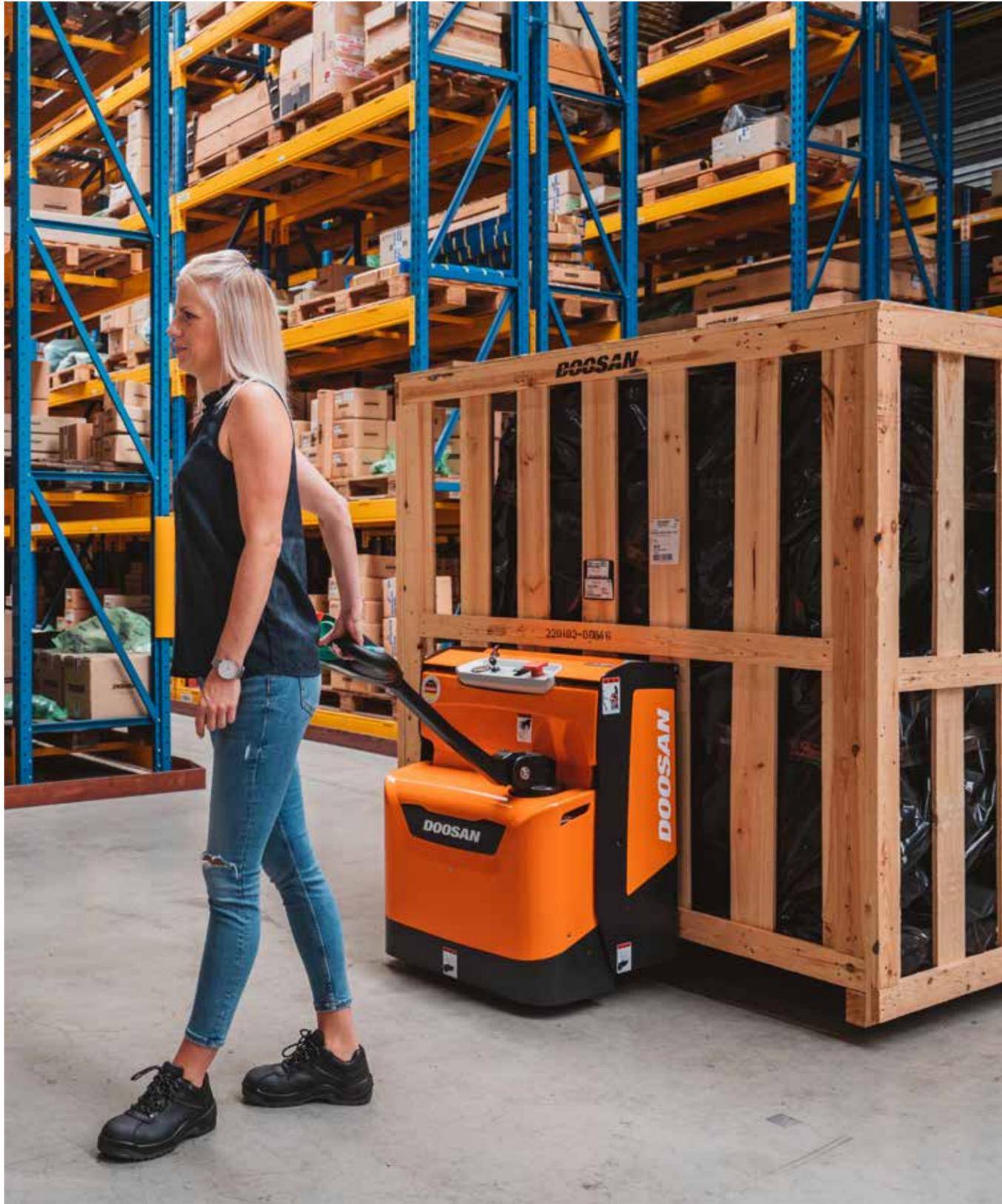
- Robust construction
- Combined bearings (only for stackers)
- AC Power



# Pallet Trucks

No matter what products, pallets or loads you need to transport, Doosan has the perfect solution for you. With our durable pallet trucks, you can transport loads up to 5 tons. Furthermore, you can maximize productivity, whilst maintaining your operator's safety. You can choose from a fold-down platform or a side panel. .

-  Capacity
-  Lift height
-  Overall width



**HPT - Hand Pallet Truck**

-  2,500 kg
-  200 mm
-  520 mm



**LPM15/20N-7**

-  1,500 -2,000 kg
-  115 mm
-  540 mm
- Pedestrian
- Centre Drive Unit



**BPL18/20S-7**

-  1,800 /2,000 kg
-  120 mm
-  660 mm
- Pedestrian
- Off-Set Drive Unit



**BPM20S-7**

-  2,000 kg
-  120 mm
-  660 mm
- Pedestrian
- Centre Drive Unit



**BPR20S-7**

-  2,000 kg
-  120 mm
-  700 mm
- Ride-on Platform,
- Centre Drive Unit



**BPM40/50S-5**

-  4,000 / 5,000 kg
-  120 mm
-  690 mm
- Pedestrian,
- Centre Drive Unit



**BPW20S-5**

-  2,000 kg
-  115 mm
-  800 mm
- Stand-in

## Standard Features and Optional Extras

- Standard
- Option

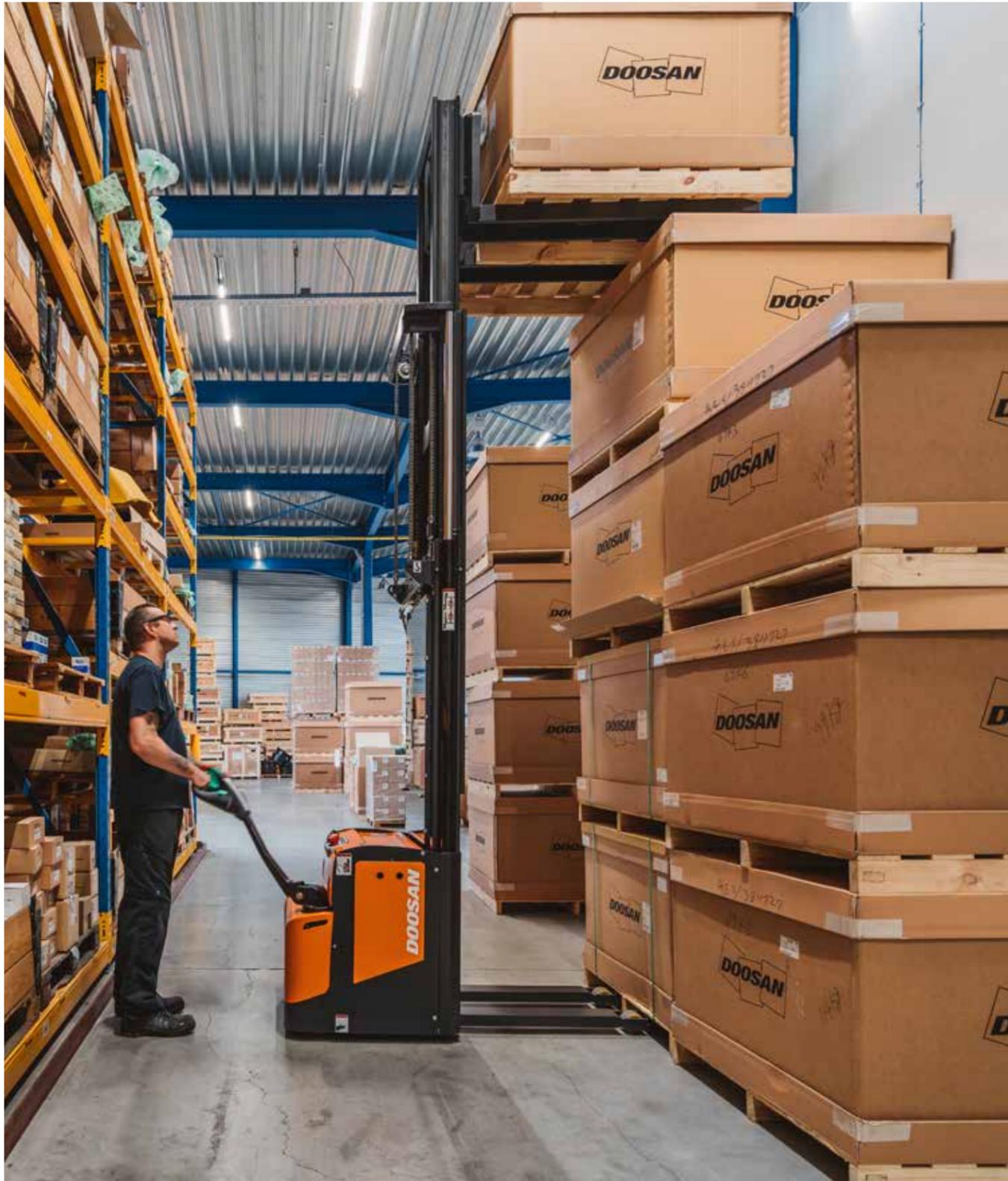
Low noise and maintenance-free AC motors	
Regenerative braking system	
Energy saving and sensitive proportional hydraulic system*	
Multi-functional display to monitor energy and machine status	
Keypad*	
Override button allows control over the pallet truck, even when the tiller arm is in the vertical position	
Turtle speed button	
Tandem Vulkollan™ load wheels*	
Large Vulkollan™ drive wheel	

Integrated charger*	
Different energy packages based on your application	
Different models of drive tire	
Various fork dimensions (length and width)	
Cold store protection down to -30°C*	
Stainless steel axle and bolts*	
Steel cover*	

Only applicable to electric lead-acid pallet trucks, not for BPW20S-5.  
\* applicable only to certain models

# Stackers

The stackers product range is divided into three main categories, depending on manoeuvrability, lifting height and functionality.



- Capacity
- Lift height
- Overall width

## ECONOMY LINE

Ideal for less demanding applications.



**LSM12N-7**

- 1,200 kg
- 1,930 - 2,330 mm
- 800 mm



**BSL12/16N-7**

- 1,200 / 1,600 kg
- 2,830 - 5,230▲ mm
- 820 mm

## COMPACT LINE

Has a narrow chassis, which makes it ideally suited to operate in tight conditions.



**BSL10/13S-7C**

- 1,000 / 1,250 kg
- 1,790 - 3,590 mm
- 660 mm



**BSW13S-5**

- 1,250 kg
- 2,890 mm
- 800 mm

## HEAVY LINE

Is designed to provide a more stable structure, perfectly suitable to lift loads up to 5.4m.



**BSL14/16S-7**

- 1,400 / 1,600 kg
- 2,890 - 5,390 mm
- 790 mm



**LEDS16IP**

- 1,600 kg
- 2,890 - 4,790 mm
- 880 mm



**BSL20S-7**

- 2,000 kg
- 2,890 - 5,390 mm
- 880 mm

## Standard Features and Optional Extras

- Standard
- Option

Low noise and maintenance-free AC motors	Standard
Regenerative braking system	Standard
Energy saving and sensitive proportional hydraulic system	Standard
Multi-functional display to monitor energy and machine status	Standard
Keypad*	Standard
Turtle speed button	Standard
Shock-free lowering of load using a hydraulic damper	Standard
Electrical/mechanical steering	Standard
Battery Roll-in/Roll-out system*	Standard
Tandem Vulkollan™ load wheels*	Standard
Large Vulkollan™ drive wheel*	Standard

Integrated charger*	Option
Different energy packages based on your application	Option
Cold store protection down to -30°C*	Option
Stainless steel axle and bolts*	Option
Trolley for battery Roll-in/Roll-out system*	Option
Steel cover*	Option

Only applicable to electric lead-acid stackers. Not applicable for BSW13S-5.  
\* applicable only to certain models

# Double Stackers

Productivity can be doubled, thanks to our range of double stackers.



**BDL13S-7  
BDL13S-7H**

- 1,250 / 1,800 kg  
1,250 / 2,000 kg
- 690 - 2,490<sup>▲</sup> mm
- 660 mm



**LEDD12.5/20MP**

- 1,250 / 2,000 kg
- 1,790 - 2,090 mm
- 700 mm



**BDW13S-5**

- 1,250 / 2,000 kg
- 1,790 mm
- 800 mm

<sup>▲</sup>only for BDL13S-7

## Standard Features and Optional Extras

- Low noise and maintenance-free AC motors
- Regenerative braking system
- Energy saving and sensitive proportional hydraulic system
- Multi-functional display to monitor energy and machine status
- Keypad\*
- Turtle speed button
- Shock-free lowering of load using a hydraulic damper
- Electrical/mechanical steering
- Battery Roll-in/Roll-out system\*
- Tandem Vulkollan™ load wheels
- Large Vulkollan™ drive wheel\*

- Integrated charger\*
- Different energy packages based on your application
- Cold store protection down to -30°C\*
- Stainless steel axle and bolts\*
- Trolley for battery Roll-in/Roll-out system\*
- Steel cover\*

\* applicable only to certain models

Standard  
 Option

# Order Pickers

For each order picking application, Doosan offers a well-equipped machine to help you increase your productivity. The order picker with scissor-lift offers the flexibility to raise the forks to the optimal working height.



**BOR20S-5X**

- 2,000 kg
- 700 mm
- 765 mm
- 2,350 mm

Capacity  
 Lift height  
 Overall width  
 Fork length

## Standard Features and Optional Extras

- Stainless steel axle and bolts
- Low noise and maintenance-free AC motors
- Electrical power steering
- Regenerative braking system
- Energy saving and sensitive proportional hydraulic system
- Multi-functional display to monitor energy and machine status
- Keypad
- Battery Roll-in/Roll-out system
- Tandem Vulkollan™ load wheels
- Large Vulkollan™ drive wheel

- Different energy packages based on your application
- Various fork lengths
- Cold store protection down to -30°C

Standard  
 Option



# Options



## Forks

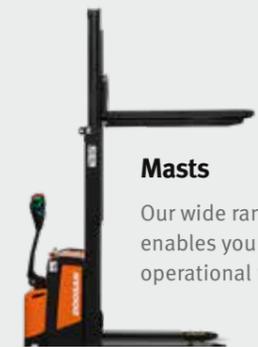
Doosan offers a wide range of forks for pallet trucks.



**520 mm**  
EPAL/Europallet  
**685 mm**  
CHEP-pallet



**1,150 mm**  
EPAL/Europallet  
**800 mm**  
EPAL/Europallet sideways  
**910 mm**  
EPAL/Europallet sideways  
**1,000 mm**  
CHEP-pallet  
**1,220 mm**  
Heavy loads



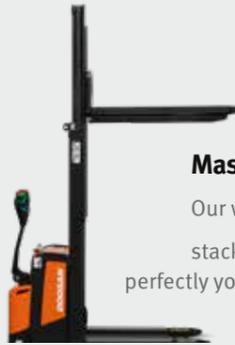
## Masts

Our wide range of masts for stackers enables you to fit perfectly your operational needs.

Description
<b>FORKS</b>
Forks 800 / 540 mm
Forks 800 / 685 mm
Forks 915 / 540 mm
Forks 915 / 685 mm
Forks 980 / 520 mm
Forks 980 / 650 mm
Forks 980 / 680 mm
Forks 1,000 / 540 mm
Forks 1,000 / 685 mm
Forks 1,150 / 520 mm
Forks 1,150 / 540 mm
Forks 1,150 / 570 mm
Forks 1,150 / 650 mm
Forks 1,150 / 685 mm
Forks 1,190 / 580 mm
Forks 1,195 / 520 mm
Forks 1,195 / 570 mm
Forks 1,195 / 680 mm
Forks 1,220 / 540 mm
Forks 1,220 / 685 mm
Forks 2,350 / 570 mm
Forks 2,390 / 540 mm
<b>MASTS</b>
Standard (STD), 690 mm
Standard (STD), 790 mm
Standard (STD), 1,600 mm
Standard (STD), 1,790 mm
Standard (STD), 2,000 mm
Standard (STD), 2,090 mm
Standard (STD), 2,490 mm
Standard (STD), 2,890 mm
Standard (STD), 2,900 mm
Standard (STD), 2,920 mm
Standard (STD), 3,200 mm
Standard (STD), 3,220 mm
Standard (STD), 3,290 mm
Standard (STD), 3,590 mm

Description	Pallet Trucks						Stackers						Double Stackers			Order Pickers	
	LPM15/20N-7	BPL18/20S-7	BPM20S-7	BPR20S-7	BPM40/50S-5	BPW20S-5	LSM12N-7	BSL12/16N-7	BSL10/13S-7C	BSL14/16S-7	LEDS16IP	BSL20S-7	BSW13S-5	BDL13S-7(H)	LEDD12.5/20MP	BDW13S-5	BOR20S-5X
Forks 800 / 540 mm	Option																
Forks 800 / 685 mm	Option																
Forks 915 / 540 mm	Option																
Forks 915 / 685 mm	Option																
Forks 980 / 520 mm		Option	Option	Option													
Forks 980 / 650 mm		Option		Option													
Forks 980 / 680 mm			Option														
Forks 1,000 / 540 mm	Option																
Forks 1,000 / 685 mm	Option																
Forks 1,150 / 520 mm		Option	Option	Option		Option											
Forks 1,150 / 540 mm	Option																
Forks 1,150 / 570 mm	Option						Option	Option									
Forks 1,150 / 650 mm																	
Forks 1,150 / 685 mm	Option						Option	Option									
Forks 1,190 / 580 mm					Option												
Forks 1,195 / 520 mm		Option	Option														
Forks 1,195 / 570 mm								Option	Option	Option	Option	Option	Option	Option	Option	Option	Option
Forks 1,195 / 680 mm		Option	Option														
Forks 1,220 / 540 mm	Option																
Forks 1,220 / 685 mm	Option																
Forks 2,350 / 570 mm																	Option
Forks 2,390 / 540 mm						Option											
Standard (STD), 690 mm														Option			
Standard (STD), 790 mm														Option	Option		
Standard (STD), 1,600 mm							Option										
Standard (STD), 1,790 mm								Option									
Standard (STD), 2,000 mm							Option										
Standard (STD), 2,090 mm								Option									
Standard (STD), 2,490 mm								Option									
Standard (STD), 2,890 mm								Option									
Standard (STD), 2,900 mm								Option									
Standard (STD), 2,920 mm								Option									
Standard (STD), 3,200 mm								Option									
Standard (STD), 3,220 mm								Option									
Standard (STD), 3,290 mm								Option									
Standard (STD), 3,590 mm								Option									

■ Standard  
■ Option  
 ○ only for BDL13S-7  
 • residual capacities at full height: see specification sheet  
 ▼ only for BDL13S-7(H)



**Masts**

Our wide range of masts for stackers enables you to fit perfectly your operational needs.

Description

MASTS	
Standard (STD), 3,600 mm	
Standard (STD), 3,620 mm	
Full Free (FF), 2,890 mm	
Full Free (FF), 3,220 mm	
Full Free (FF), 3,590 mm	
Full Free (FF), 3,620 mm	
Full Free Triple (FFT), 3,420 mm	
Full Free Triple (FFT), 4,020 mm	
Full Free Triple (FFT), 4,190 mm	
Full Free Triple (FFT), 4,320 mm	
Full Free Triple (FFT), 4,390 mm	
Full Free Triple (FFT), 4,620 mm	
Full Free Triple (FFT), 4,790 mm	
Full Free Triple (FFT), 5,320 mm	
Full Free Triple (FFT), 5,390 mm	
Full Free Triple (FFT), 5,520 mm	
COLD STORE	
Cold store version (down to -30°C)	
Special frame coating	
Final painting	
Stainless steel axles and bolts	
Greasable cross-bearings with special lubricant (down to -30°C)	
Special hydraulic oil (down to 30 °C)	
Magnetic brake heating system	



**Cold Store**

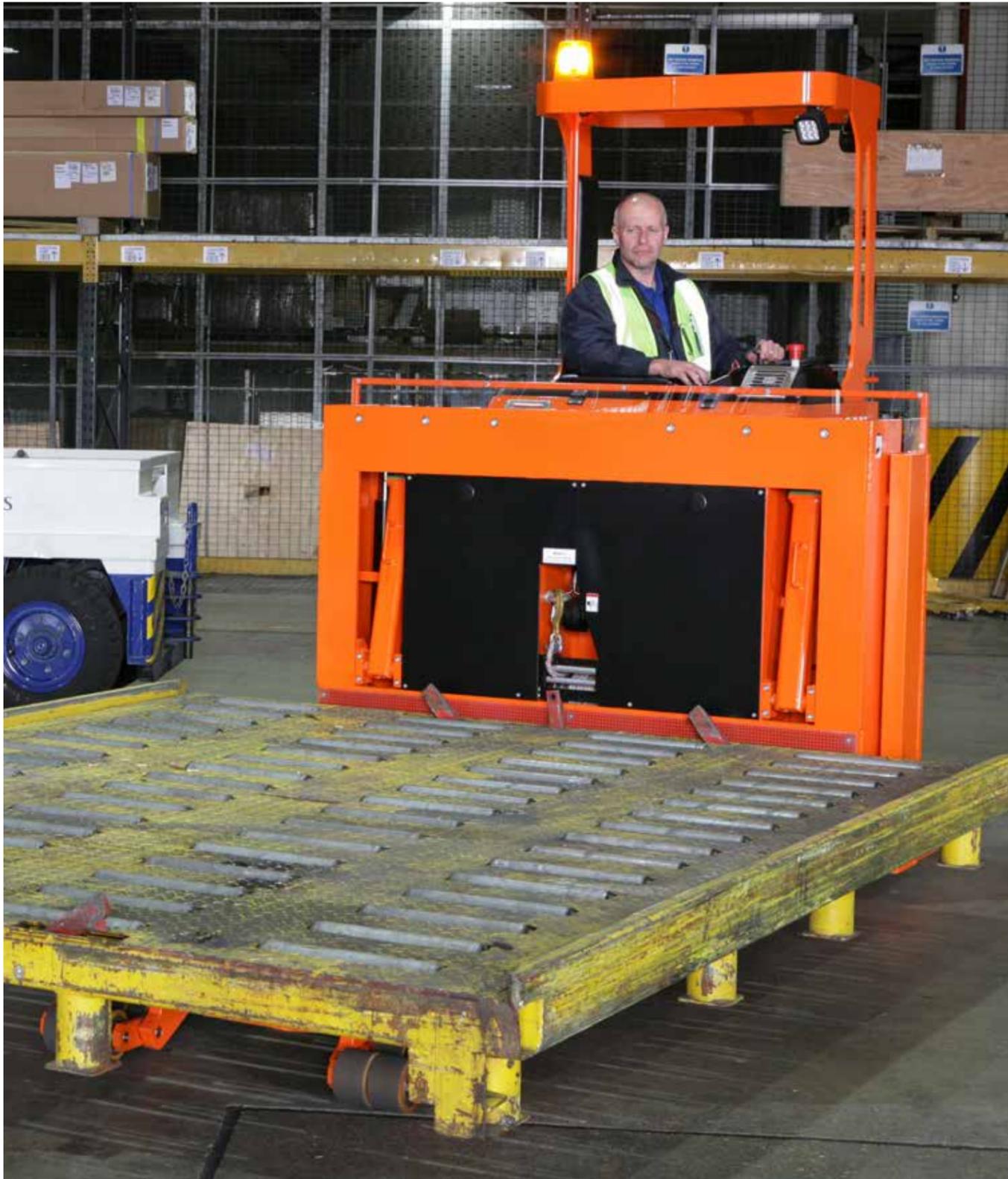
For most DLE machines, there is a cold store version available, equipped to work properly in environments down to 30° C.

Description	Pallet Trucks						Stackers						Double Stackers			Order Pickers	
	LPM/1620N-7	BPL18/20S-7	BPM20S-7	BPR20S-7	BPM40/50S-5	BPW20S-5	LSM12N-7	BSL12/16N-7	BSL10/13S-7C	BSL14/16S-7	LEDS16IP	BSL20S-7	BSW13S-5	BDL13S-7(H)	LEDD12.5/20MP	BDW13S-5	BOR20S-5X
MASTS							Standard	Option									
Standard (STD), 3,600 mm																	
Standard (STD), 3,620 mm																	
Full Free (FF), 2,890 mm																	
Full Free (FF), 3,220 mm																	
Full Free (FF), 3,590 mm																	
Full Free (FF), 3,620 mm																	
Full Free Triple (FFT), 3,420 mm																	
Full Free Triple (FFT), 4,020 mm																	
Full Free Triple (FFT), 4,190 mm																	
Full Free Triple (FFT), 4,320 mm																	
Full Free Triple (FFT), 4,390 mm																	
Full Free Triple (FFT), 4,620 mm																	
Full Free Triple (FFT), 4,790 mm																	
Full Free Triple (FFT), 5,320 mm																	
Full Free Triple (FFT), 5,390 mm																	
Full Free Triple (FFT), 5,520 mm																	
COLD STORE																	
Cold store version (down to -30°C)																	
Special frame coating																	
Final painting																	
Stainless steel axles and bolts																	
Greasable cross-bearings with special lubricant (down to -30°C)																	
Special hydraulic oil (down to 30 °C)																	
Magnetic brake heating system																	

■ Standard  
■ Option  
 ○ only for BSL16N-7

## Cargo Handling Solutions

The DONKEY is an electric pallet truck designed for the horizontal transport of unit load devices (ULD's) weighing up to 7,500 kg on slave pallets with a system height of 508 mm. These machines are ideally suited for in-house cargo handling. In connection with slave pallets, our pallet master (DONKEY) is used as a ULD handling-system for flexible operations in large, airport warehouses. It is a carrier between land and air-side.



The DONKEY transports ULD's on all common slave pallet types safely and quickly and covers the whole range of the indoor transport of air cargo pallets.

The biggest advantage when comparing these with other transport systems, is that the Doosan machines offer a much more flexible solution, able to be used in the whole indoor area without the need for expensive, inflexible stationary conveyor equipment.

-  Capacity
-  Lift height
-  Overall width
-  Fork length

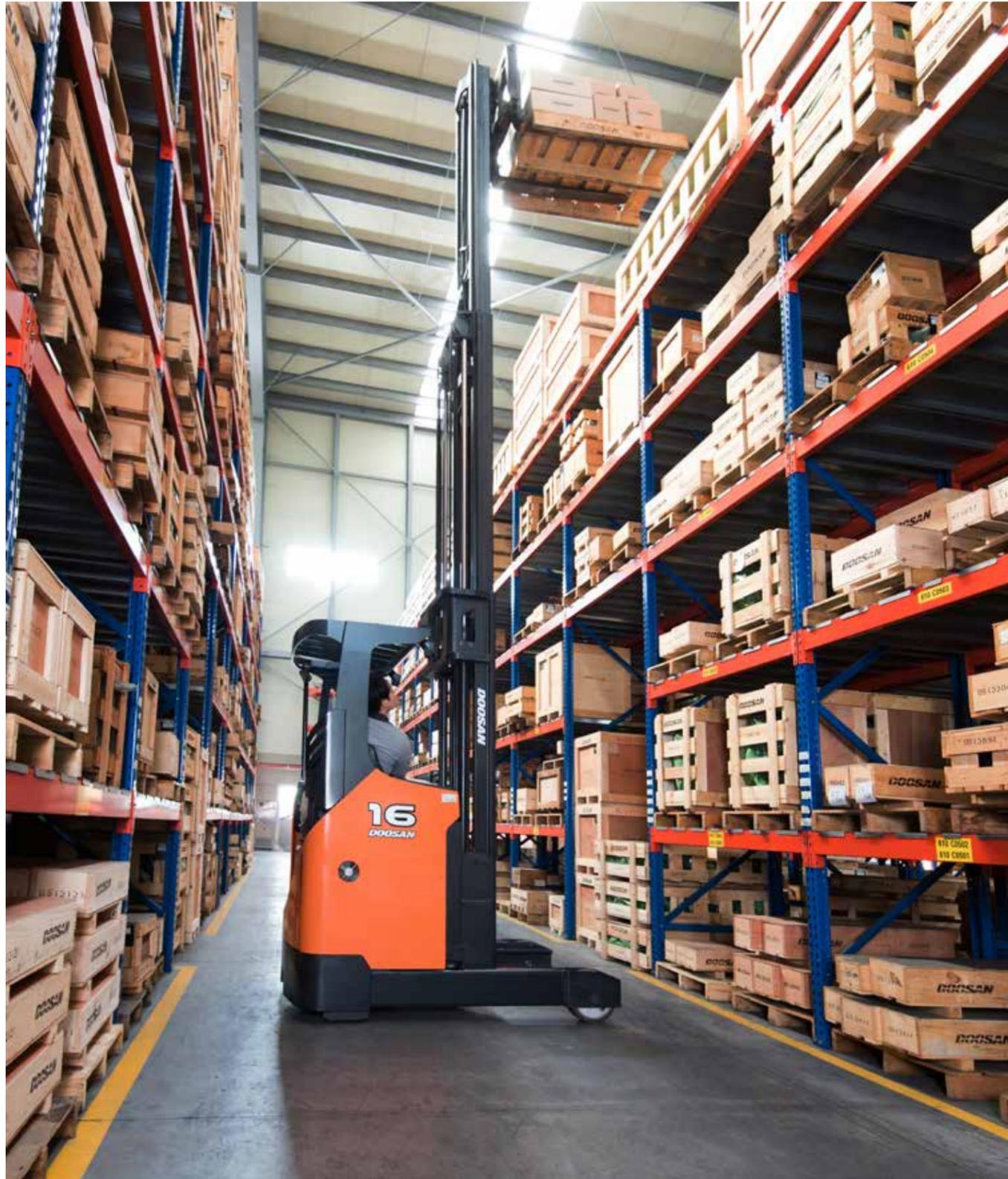


### LEHF75D (Donkey)

-  7,500 kg
-  477 mm
-  1,858 mm
-  2,400 mm

# Reach Trucks

The combination between performance features - such as AC technology and high precision mast design - on the one hand and personal performance settings - such as ergonomic controls and highest level of operator comfort indicators - on the other hand define the Doosan Reach Truck as the machine adapted to your needs whilst deliver the performance you require.



### BR14JW-7 / 16JW-7 Plus

Capacity: 1,400 / 1,600 kg  
 Lift heights up to 9,410 mm  
 Seated, 48V

## Standard Features and Optional Extras

Standard  
 Option

- Low noise and maintenance-free AC motors
- Multi-functional graphical display provides truck status data and dynamic information
- Pre-selection for performance settings
- 180°/360° steering options
- Integral side-shift
- High stability mast with excellent visibility

- Camera system
- Height indicator & height pre-selector
- Battery roll in/roll out
- Rear view mirror

# Great Serviceability

## Worldwide service network

- Head quarter
- Overseas offices and service centers



Doosan provides high-quality support, relying on its extensive dealer network. No matter where you are located, highly-skilled professionals are always ready to help you, guaranteeing maximum uptime.

### Doosan genuine parts

The parts warehouse supplies high quality Doosan parts to your local dealer.



# Technical Specifications

MAJOR SPECIFICATIONS	Base capacity kg	Fork length mm	Overall width mm	Forks lowered height mm	Turning radius mm	Lift height mm	Battery capacity Ah (Voltage)
<b>PALLET TRUCKS</b>							
LPM15N-7	1,500	1,150	540	80	1,330	115	20-30 (24V)
LPM20N-7	2,000	1,150	540	80	1,336	115	20 (48V)
BPL18S-7	1,800	1,195	660	85	1,476	120	160-250 (24V)
BPL20S-7	2,000	1,195	660	85	1,476	120	160-250 (24V)
BPM20S-7	2,000	1,195	660	85	1,497	120	160-250 (24V)
BPR20S-7	2,000	1,150	700	85	1,705	120	345-375 (24V)
BPM40S-5	4,000	1,190	690	90	1,630	120	360 (24V)
BPM50S-5	5,000	1,190	690	90	1,630	120	360 (24V)
BPW20S-5	2,000	1,190	800	85	1,780	120	620 (24V)
<b>STACKERS</b>							
<b>Economy Line</b>							
LSM12N-7	1,200	1,150	800	86	1,350	1,930-2,280	60 (24V)
BSL12N-7	1,200	1,150	820	90	1,440	2,830-4,530	200 (24V)
BSL16N-7	1,600	1,150	820	90	1,510	2,830-5,230	200 (24V)
<b>Compact Line</b>							
BSL10S-7C	1,000	1,195	660	90	1,481	1,790-3,590	160-250 (24V)
BSL13S-7C	1,250	1,195	660	90	1,481	1,790-3,590	160-250 (24V)
<b>Heavy Line</b>							
BSL14S-7	1,400	1,195	790	90	1,490	2,890-5,390	230-375 (24V)
BSL16S-7	1,600	1,195	790	90	1,490	2,890-5,390	230-375 (24V)
LEDS16 IP	1,600	1,195	880	90	1,805	2,890-4,790	500 (24V)
BSL20S-7	2,000	1,195	790	90	1,580	2,890-5,390	345-375 (24V)
BSW13S-5	1,250	1,195	800	90	1,688	2,890	620 (24V)
<b>Double Stackers</b>							
BDL13S-7	1,800	1,195	660	90	1,670	690-2,490	160-250 (24V)
BDL13S-7H	2,000	1,195	660	90	1,670	1,790-2,090	160-250 (24V)
LEDD 12.5/20MP	2,000	1,195	700	90	1,900	1,790-2,090	345-375(24V)
BDW13S-5	2,000	1,195	800	90	1,899	1,790	620(24V)
<b>ORDER PICKERS</b>							
BOR20S-5X	2,000	2,350	765	90	2,951	700	345-375 (24V)
<b>CARGO HANDLING SOLUTIONS</b>							
LEHF75D	7,500	2,400	1,858	115	3,185	477	620 (48V)

MAJOR SPECIFICATIONS	Base capacity kg	Load center mm	Overall length mm	Overall width mm	Overhead guard height mm	Turning radius mm	Lift height mm	Battery Capacity Ah (Voltage)
<b>REACH TRUCKS</b>								
BR14JW-7 Plus	1,400	600	2,398-2,533	1,268/1,270	2,185	1,661	5,000-9,410	420-700 (48V)
BR16JW-7 Plus	1,600	600	2,398-2,533	1,268/1,270	2,185	1,708	5,000-9,410	420-700 (48V)



-  Production Subsidiary
-  Sales Subsidiary
-  Parts Depot Center

PSDLE201016V8EN (October 2020)



Doosan Industrial Vehicle Europe nv  
Europark-Noord 36A  
9100 Sint-Niklaas  
Belgium  
Tel.: +32 3 760 09 87  
Fax: +32 3 760 09 89  
Website: [www.doosan-iv.eu](http://www.doosan-iv.eu)

Authorized Dealer