

7 Series Forklifts

Cushion Electric 2.0 to 3.2 ton Series

BC20S/BC25S/BC25SE/BC30S/BC32S-7



Lifting Your Dreams

About Doosan

Values that drive our future growth

Trust in people is the foundation upon which Doosan has built its century of success

Over the past 100 years Doosan has always put people first, based on the management philosophy outlined by our first Chairman Too Pyung Park, that "business is not meant to make profits, but to help people grow."

This philosopy continues to spur Doosan's corporate development, with global competitiveness originating from our most valuable resource - our people.

Doosan, Korea's oldest but fastest growing company

Established in 1896, Doosan is Korea's oldest company, but has grown at its most rapid pace for the past 10 years.

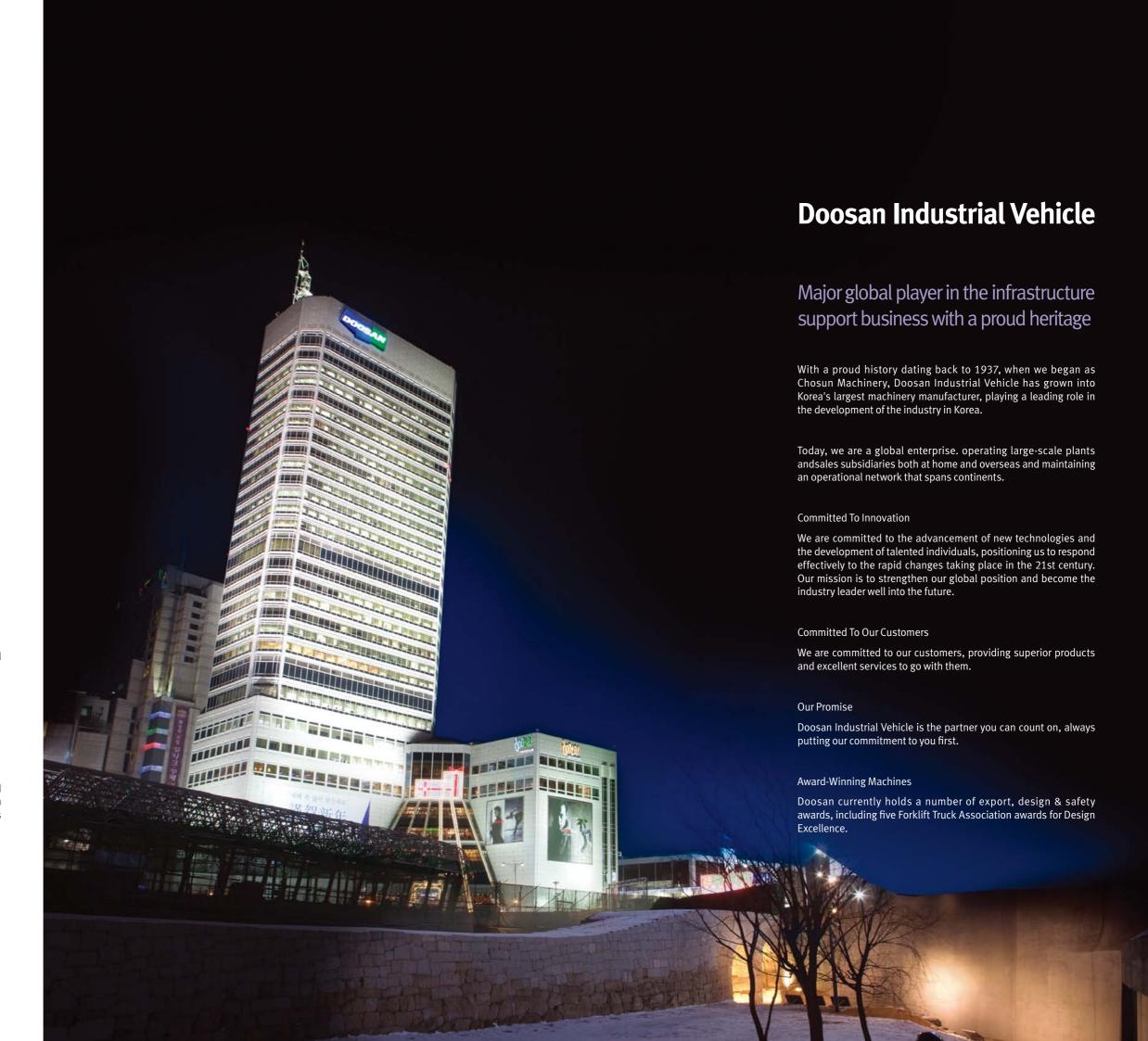
Doosan's global Infrastructure Support Business (ISB)

In the past 70% of our business was concentrated on consumer goods, but following reorganisation of our business portfolio in 1998 we have successfully transformed our business DNA to shift the primary focus of our business to infrastructure support.

This means that Doosan now creates more than 90% of its sales through its Infrastructure Support Business

Doosan's growth as a global company

Doosan has become the global ISB leader based on its world class products and services. It is a truly global company, with 50% of its employees based outside of Korea, and overseas trade making up over 60% of the total sales.





OUTSTANDING PRODUCTIVITY

Powerful & Reliable Technology

Armed with the latest technology from Curtis Instruments, the new Doosan 7 series provide an unbeatable combination of power, performance and functionality. They are the operator's choice, being infinitely controllable and exceptionally reliable. The Curtis motor control system allows our trucks to be surprisingly versatile, maintaining high productivity in various work environments. The AC drive and hydraulic motors deliver smooth and seamless power with minimal energy consumption.

Safety and Convenience

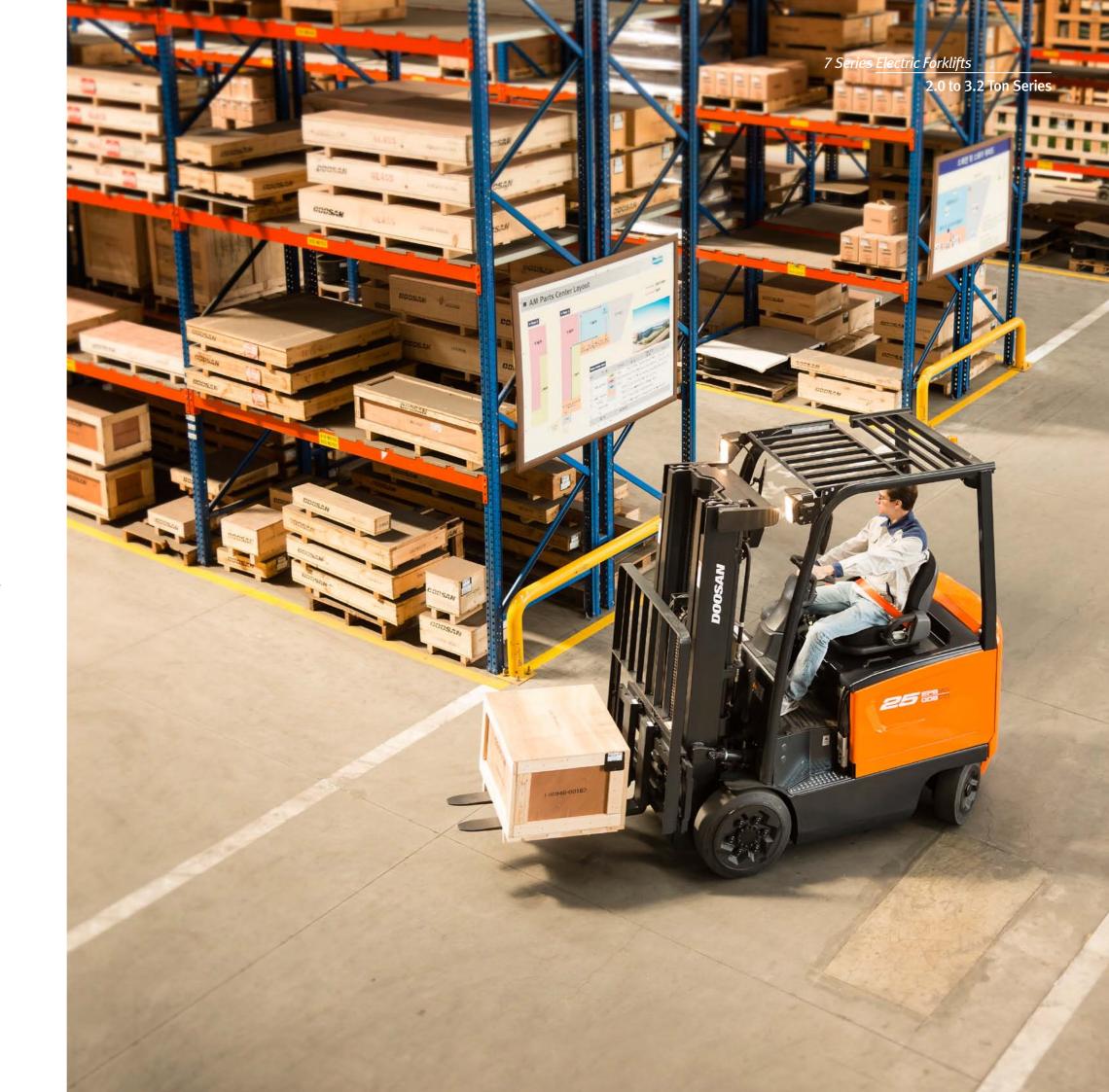
The Electro-magnetic Auto Parking Brake provide the operator maximum safety and convenience. Whenever the operator leaves the seat, the truck's parking brake is automatically applies an unlimited ramp-hold function, ensuring the safety of the workplace. There is no danger of the machine rolling away, even if it is left unattended on a ramp or a slope.

Maximized Productivity in Warehouse Applications

Effective storage is the primary goal for many warehouse managers. The 4 wheel models have brand new steer axles, which have been carefully designed to minimize the turning radius and can now achieve an outstanding 86° steer angle. In addition, the new rounded design of the counter-weight enables the truck to move comfortably in and out of narrow spaces, reducing damage costs.

Outdoor Operations

The Doosan 7 Series electric forklifts are practically waterproof and are safe for outdoor use. The sealed controllers are rated IP65 and the motors are rated IP43, with all related wiring & connectors being silicon-sealed. This means they are fully protected from dust, debris and liquid, which allows them to be used outdoors.



VERSATILITY

The BC-7 Series provide smooth operation in various work applications. With the precision AC motor controller and the optimized design, Doosan's new machine is able to deliver efficient operation in the tightest of spaces.





■ Working in tight space

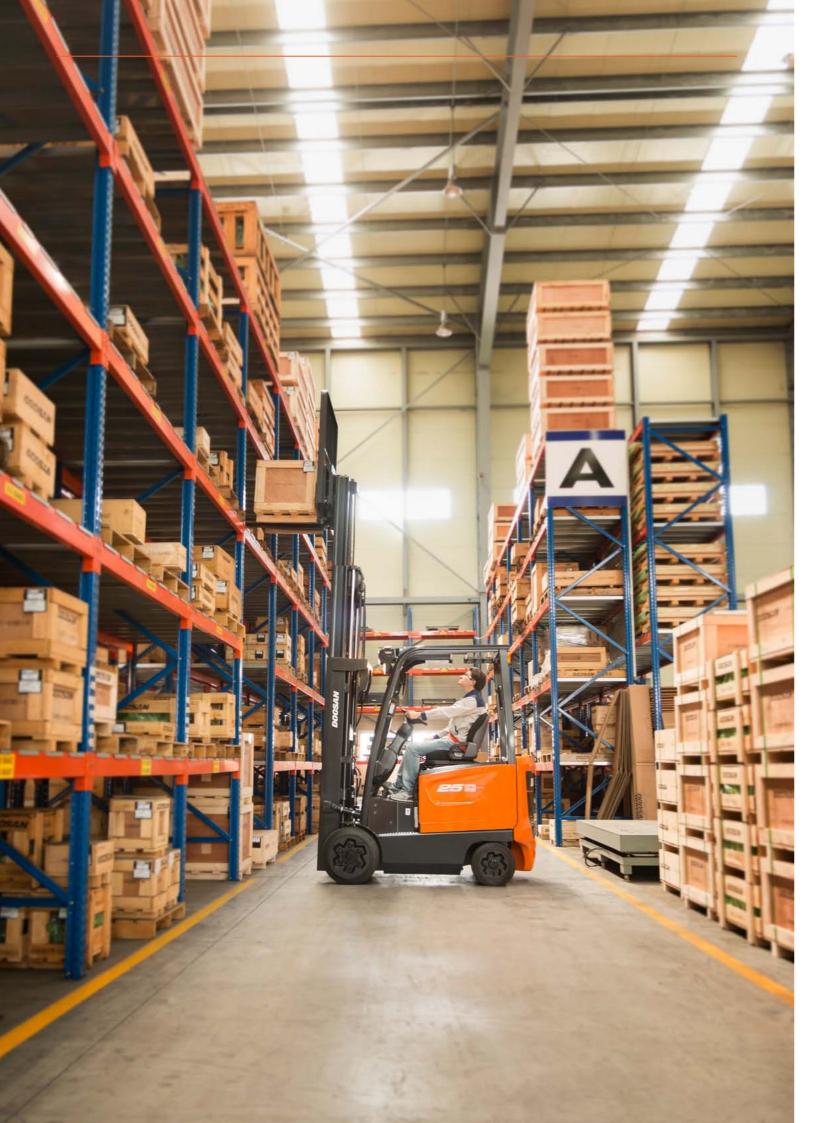
Working in Different Applications

Designed to enhance productivity in tight spaces for a range of challenging pplications. From tough, short shuttle applications to ramp usage, Doosan 7 series cushion electric trucks are built for varied applications. Adjustable performance parameters allow for customization to the specific needs of the applications or the operator's preference.

The optional premium preformance package allow even higher levels of productivity.



Application package



MAXIMUM SAFETY

All Doosan equipment are designed to promote a safe and stable operation. Adding the Guardian Stability System (GSS) will dynamically protect the operator and the load to reduce the risk of accidents. The 7 series meets all of the current, as well as the emerging demands for operator safety and machine stability in every application.

Cornering Speed Control

The angle sensing information controls the travel speed at sharp turning. It automatically reduce the travel speed.

Low Battery Alarm

Lifting will be disabled when the battery is discharged to 20% during operation. This function is to protect the battery from damage and prevent sudden loss of power due to a dead battery.

Mast Safety Function (ISO3691)

If the operator keys off or gets off the seat, the hydraulic lift & tilt locking system will limit the motion of the truck.

Mast Tilt Lock

Hydraulic locks prevent hydraulic drift when lowering and tilting.

Auto Tilt Leveling (Optional)

Returns the mast to vertical position easily by tilt angle sensing.

Turtle Travel Mode

Pressing the Turtle Mode button will reduce travel speed to a previously set parameter without affecting the lift speed.

Stable Counterweight

Thermal Protect

certain threshold.

The counterweight was upgraded and stability is improved by 4% from previous models.

The system will shut down the

machine if the temperature of

the Controller / Motor exceeds a

Operator Sensing System

Whenever the operator leaves the seat, the truck travel and lifting will restrict.





Guardian Stability System (Optional)

- Decreased Travel Speed (50%) when mast is raised above primary stage
- Forward tilt reduced 2 degrees when mast is raised above primary stage
- Alarm when mast is raised above primary stage with mast tilted more than 2 degrees

Seat Belt Indicator

When the key is switched on, a warning light in the instrumental panel will flash if the seat belt is not fastened.

Unlimited Ramp Hold

The Electro-magnetic Auto Parking Brake (EPB) prevents the forklift from rolling back if the truck is stopped on a slope. Operators can get off the truck easily without braking.

2.0 to 3.2 Ton Series

SUPERB ERGONOMICS

Operators perform best when their working conditions are ideal, and the Doosan 7 Series has been designed to make this a reality. From the steering wheel to the full suspension seats, everything about these trucks have the operators' in mind.



Rear Grap Bar

The horn button on the rear assist grab bar enhances the comfort and safety while traveling in reverse by allowing the operator to sound the horn and still maintain full control of the vehicle.



Convenience Tray

Specifically designed for operator comfort, the Convenience Tray was conceived by adopting combinations of new and old favorites to give the best operator experience. Some of the features include: a large cup holder, a USB port, 12V power outlet, and a clipboard holder.



Small Steering Wheel

The steering wheel has a compact design that reduces operator fatigue.



Easy and Instinctive Instrument Panel

Operators can control the truck's performance settings during operation, simply by navigating the instrument panel.



FullyCustomizable Work Area

The steering column as well as the full suspension comfort seat, armrest and optional headrest are all adjustable to accommodate individual preferences for each forklift operator.



Finger Tip Controls (Optional)

Fast, precise and instinctive Fingertip controllers make operating the new Doosan 7 Series effortless and efficient.

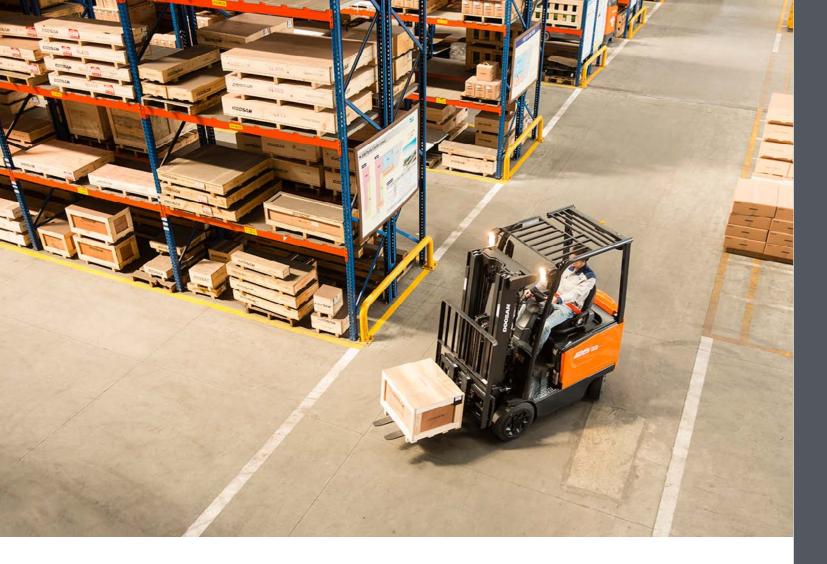


Hydraulic Levers

Simple, reliable and familiar. The direction switch is located on the hydraulic lift lever, enabling a quick change from forward to reverse motion safely. There is no need to take your hands off the steering wheel or the hydraulic levers.







COMPLEMENTARY **PRODUCTS**

Doosan manufactures a wide range of quality products utilizing the latest technology and safety features. Doosan's forklifts and warehouse equipment provide excellent mobility and increased return on your investment Together, Doosan's forklift products (Electric, LPG, and Diesel powered) will bring efficiency to your operation, increasing your overall productivity.

			Application	Chart		
Transporting						
	Hand Pallet Truck	Walkie Pallet Truck	Rider Pallet TruckT	ugger	Center Control Rider	Electric
Storage / Stacking			1		1	Counterbalanced Truck
		Walkie Stacker	Platform Stacker	Walkie Reach Stacker	Reach Truck	
Warehouse Vehicle			1			
			Stock Chaser	Tow Tractor	Personnel Carrier	Burden Carrier

andard Features and Optional Extras		
PRODUCTIVITY Full AC & CAN Bus System Chassis	STANDARD O	OPTION
Reliable Curtis Controller	0	
Rounde Design CTWT (Less Turning Radius)	0	
Power Select Indicator	<u></u>	
Eletro Magnetic Auto Parking Brake	0	
Hydraulic Cushioned in Lift Cylinder	0	
JL Classification Type 'E'	0	
Tow Pin	0	
Clear-View FFT Mast		0
Battery Side Roll in-out Extraction		0
Cold Storage		0
Drive in Rack		0
JL Classification Type 'EE'		0
.ED Light		0
Auto Tilt Leveling		0
Application Package (Cold, Freezer, Fishery)		0
Hydraulic Mast Accumulator		0
Non-Marking Tire		0
SAFETY	STANDARD	OPTION
DSS (Operator Sensing System)	0	U. 11011
Neutral Position for Start	<u></u>	
	0	
(ISO3691) Mast lowering inter-lock		
Jnlimited Ramp Hold	0	
Emergency Stop Switch	0	
Low Battery Warning Alarm	0	
Orange ELR Seat Belt	0	
Brake Oil & Seat Belt Warning Indicator	0	
Turtle Travel Mode	0	
Cornering Speed Control	0	
Thermal Control System Protect	0	
Static Strap	0	
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Doosan Corporation Industrial Vehicle Web site: www.doosan-iv.com

AUTHORIZED DEALER

2016 July