

**DOOSAN**

Construction Equipment

# DL300

Engine Power	SAE J1995, gross 162 kW(217 HP) @ 2,000 rpm
Operational Weight	17,300 kg (38,139 lb)
Bucket Capacity (SAE)	2.7 ~ 6.0 m <sup>3</sup> (3.5 ~ 7.8 yd <sup>3</sup> )





# THE NEW DL300 WHEEL LOADER HAS ALL THE ADVANTAGES

## DL300

THE NEW DL300 WHEEL LOADER HAS ALL THE ADVANTAGES OF THE PREVIOUS MODEL, THE KEY PHRASE USED DURING THE DEVELOPMENT OF THE DL300 WAS "GIVING OPTIMUM VALUE TO THE END USER."

**INCREASED PRODUCTION**, due to the use of a new generation "Common Rail" engine and the excellent synchronisation of the drive train with the hydraulics system.

**IMPROVED ERGONOMICS**, increased comfort and excellent all round visibility ensuring safe and pleasant working conditions.

**IMPROVED RELIABILITY**, through the use of higher performance new materials, the development of new computer-assisted structural design techniques and by intensive and systematic test programs. All of these combine to increase the life of vital components and reduce operating costs.







# PERFORMANCE & PRODUCTIVITY

## DL300

Perfect integration of power and intelligence. When exceptional power is combined with the very best workmanship, the wheel loader reaches the peak of its performance. The DL300 loader gives you outstanding productivity. The reason is, on the one hand, the impressive digging power allows the hardest materials to be tackled and, and on the other, high tractive power enables easy penetration. With a powerful hydraulic system, the operator can work quickly and powerfully. At the heart of the loader is the Doosan DL08 "Common Rail" engine.



### DOOSAN ENGINE (DL08)



The engine features excellent power and torque characteristics. With 4 valves per cylinder and electronic control, combustion is optimised and reduced emissions minimise pollution. Increased torque and a generous torque reserve allow efficient use of power by the hydraulic system. High torque means high manoeuvrability of the loader when moving. The engine has two modes of operation: "power" or "economy".

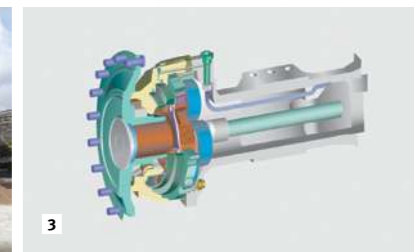
### AUTOMATIC TRANSMISSION



The transmission is particularly smooth and the gear ratios are optimised. There are no shocks, resulting in an appreciable level of comfort for the operator. The traction force is optimum under all working conditions. The combination of these characteristics enables the loader to maintain high speed under all conditions and favours penetration and thus optimum bucket filling at each cycle.

The transmission has three modes of operation:

- Manual
- Automatic (automatic shift for all gears)
- Semi - Automatic (automatic with a "kick down" for first gear)



### 1 HIGH LIFT (OPTIONAL)

As High Lift is equipped besides Standard Lift, customers have further options.

### 2 Z KINETICS

The Z lifting geometry is very robust and especially designed for heavy loads. Few moving parts, reduced loads, simplicity, everything contributes to good loader stability. This geometry enables very rapid bucket movements and ensures correct angle positioning in all situations. The rapid bucket dump capability makes it easier to unload adhesive materials.

### 3 LIMITED SLIP DIFFERENTIAL

The machines axles are fitted with limited slip differentials at the front and rear. This automatically ensures the maximum tractive effort and easy driving over soft and muddy ground. It also reduces the risk of skidding and, at the same time, prevents excessive tyre wear.

### 4 LOAD ISOLATION SYSTEM (OPTIONAL)

This system is ideal for all loading and movement situations and increases driver productivity and comfort. It also minimises the amount of material spilt during travelling.

### 5 HYDRAULIC POWER STEERING

The newly designed steering system ensures smooth steering even in the low engine speed ranges.

- Steering control valve

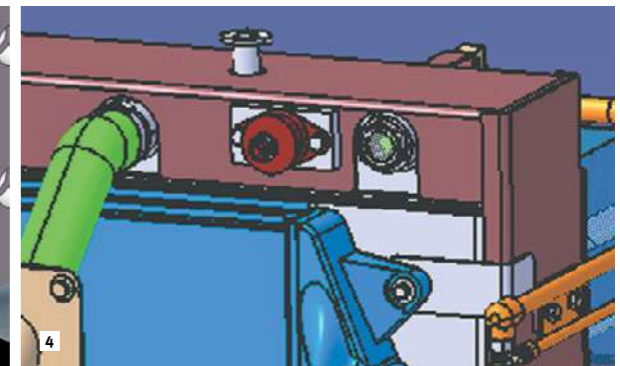
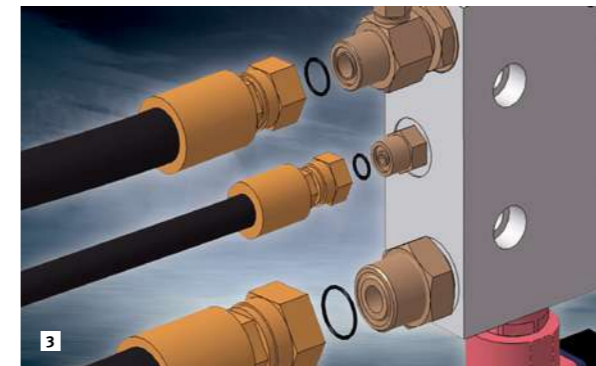
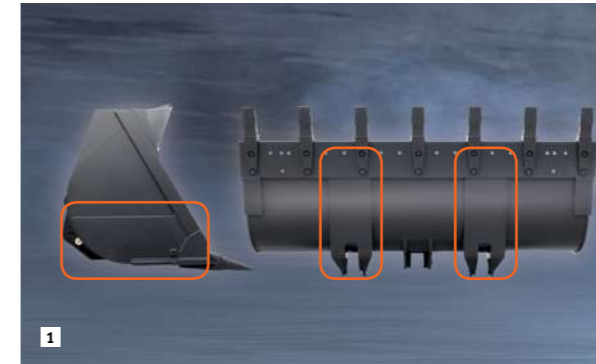




# DURABILITY & RELIABILITY

## DL300

Because the operator knows that the DOOSAN loader is a tough, reliable, product with large power reserves, it can be relied on to work for long periods. For DOOSAN, reliability means above all durability, availability, accessibility and simplicity.



### 1 REINFORCED BUCKET

The sides and bottom of the bucket are reinforced.

### 2 RADIATOR GRILL

The radiator grill is made from reinforced steel for increased shock resistance.

### 3 ORFS

To ensure perfect oil tightness, all ports, even the low pressure ports which are used for the pilot lines, are ORFS type.

### 4 RADIATORS MOUNTED ON RUBBER MOUNTS

The aluminium radiators are mounted on rubber mounts to effectively withstand vibrations.

### 5 DRIVE SHAFT

The dust seal has been fitted to protect dust and mud, sand, thus wear during use is reduced. The air vent relief valve is installed against over-filling.

### 6 DRIVE SHAFT COVER PLATES

- Increased diameter
- Bronze bearings
- Chrome-plated shaft





# OPERATOR COMFORT

## DL300

A perfect workspace has been created for you. The work rate of the wheel loader is directly linked to the performance of its operator. DOOSAN designed the DL300 by putting the operator at the centre of their development goals. More space, better visibility, air conditioning, a very comfortable seat, sufficient storage space... All these elements ensure that the operator can work for hours in excellent conditions.



### VISIBILITY

Visibility has been improved in all directions and the size of the cab has been increased.

### AIR CONDITIONING

The high performance air conditioning system provides an air flow which is adjusted and electronically controlled according to the conditions. A double air filter protects the operator's environment. The comfort is comparable to that of a new car.



### 1 STEERING COLUMN

The steering column features both tilting and telescopic functions.

### 2 ARM REST

Correct positioning with clear controls makes the operator's task easier.

### 3 CONTROL LEVERS (OPTIONAL)

The control levers are very precise. Different options are available to match what the operator is accustomed to as well as an optional auxiliary lever.

### 4 LATERAL CONSOLE

The control console is thoughtfully placed to the right of the operator. Provision is provided to fit switches for additional equipment if required.

### 5 CENTRAL INDICATOR PANEL

A high visibility indicator panel allows the operator to check essential loader functions.

### 6 SUNVISOR & ROOM MIRROR

### AIR CUSHIONED SEAT

The DL300 is equipped with a very comfortable air suspension seat. Multiple adjustment controls are provided.







# EASY MAINTENANCE

# DL300

Short, simple maintenance operations at long intervals increase the availability of the equipment on site. DOOSAN has developed the DL300 with a view to high profitability for its user. A detailed design of each detail guarantees optimum reliability and reduced maintenance costs.



### 1 HYDRAULIC OIL RETURN FILTER

The high-efficiency, large-capacity return filter manufactured with the glass-fiber media can eliminate foreign substances up to 99.5 percent to protect the costly hydraulic equipment and substantially extend the replacement cycle.

### 2 CENTRAL JOINTS

The central joints of the machine are particularly robust. The attachment points are positioned to withstand bending and torsion forces. A large amount of space has been left to allow easy access to internal components.

### 3 TRANSMISSION FILTER

The transmission filters are within easy reach and like the rest of the machine's service components, can be checked from ground level.

### 4 AIR-CLEANER FILTER

The forced air cleaner removes 99.9% of particles. It is preceded by a high capacity pre-filter. The cleaning and cartridge replacement intervals are very long.

### 5 REVERSIBLE FAN

The radiator fan has a reversible flow capability to make cleaning of the coolers easier when the machine is operating in dusty environments.

### 6 HYDRAULIC PRESSURE CHECK POINTS

The pressure test points are grouped together. (Main pressure, steering, braking etc).

### 7 TRANSMISSION DIAGNOSIS

The transmission can be diagnosed using a laptop computer to interface with the diagnostic system.

### 8 ENGINE OIL AND COOLANT DRAINS

Drains are installed in very accessible places to facilitate emptying without the risk of polluting the environment.



# TELEMATICS SERVICE (OPTIONAL)

# GLOBAL PARTS NETWORK

## TELECOMMUNICATIONS

Data flow from machine to web



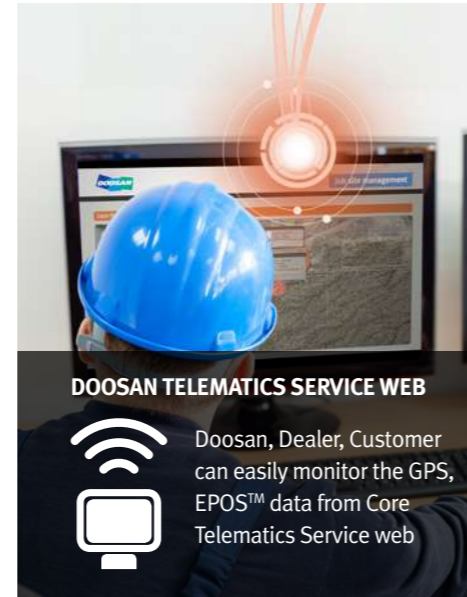
**TELEMATICS SERVICE TERMINAL**

Telematics Service terminal is installed to machine / connected to EPOS™



**TELECOMMUNICATION**

GPS, EPOS™ data is sent to designated server by GSM, Satellite telecommunication

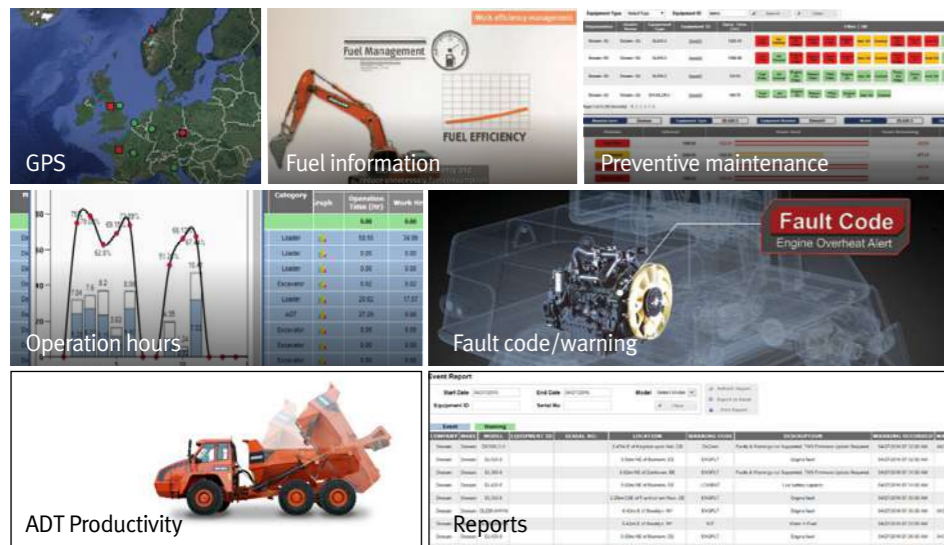


**DOOSAN TELEMATICS SERVICE WEB**

Doosan, Dealer, Customer can easily monitor the GPS, EPOS™ data from Core Telematics Service web

## FUNCTIONS

Doosan Telematics Service provides various functions to support your great performance



## TELEMATICS SERVICE BENEFITS

Doosan and dealer support customers to improve work efficiency with timely and responsive services

### Customer

- Improve work efficiency
- Timely and preventive service
- Improve operator's skills by comparing work pattern
- Manage fleet more effectively

### Dealer

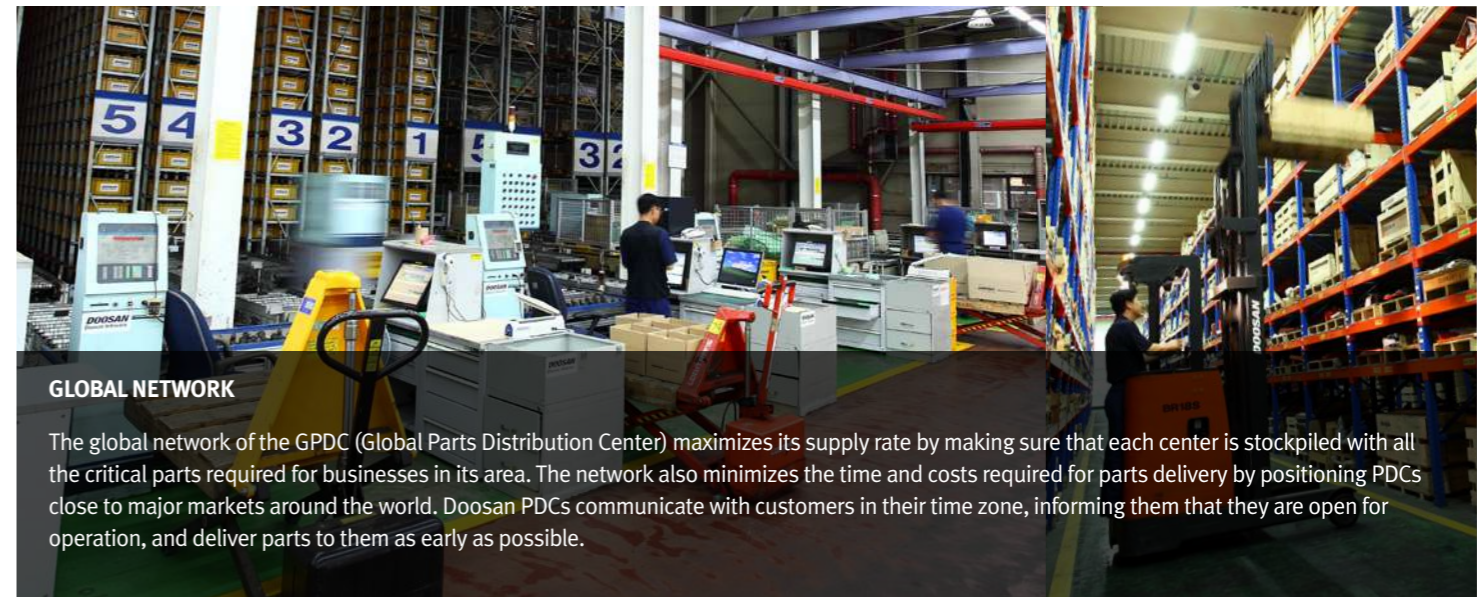
- Better service for customers
- Provide better quality of service
- Maintain machine value
- Better understanding of market needs

### Doosan

- Responsive to customer's voice
- Utilize quality-related field data
- Apply customer's usage profile to developing new machine

## GLOBAL PDC (PARTS DISTRIBUTION CENTER) NETWORK

Doosan provides fast and precise worldwide delivery of genuine Doosan parts through its global PDC (parts distribution center) network.



**GLOBAL NETWORK**

The global network of the GPDC (Global Parts Distribution Center) maximizes its supply rate by making sure that each center is stockpiled with all the critical parts required for businesses in its area. The network also minimizes the time and costs required for parts delivery by positioning PDCs close to major markets around the world. Doosan PDCs communicate with customers in their time zone, informing them that they are open for operation, and deliver parts to them as early as possible.

## The Global Parts Distribution Center Network

PDCs had been set up as shown below, including Mother PDC in Ansan, Korea. The seven other PDCs include one in China (Yantai), one in the USA (Chicago), one in Brazil (Campinas), two in Europe (Germany and the UK), one in the Middle East (Dubai), and one in Asia (Singapore).



MPDC : Mother Parts Distribution Center    PDC : Parts Distribution Center

FUNCTION	EXCAVATOR	WHEEL LOADER	ADT
GPS	Location Geo-fence	All models	All models
E-mail reports	Daily, Weekly, Monthly report	All models	All models
Operation hours	Total operation hours Operation hours by mode	All models Tier 4 only	All models
Maintenance parts	Preventive maintenance by item replacement cycle	All models	Tier 4 only
Fault code/ Warning	Fault code Machine Warnings on Gauge Panel	All models	Tier 4 only
Fuel information	Fuel level Fuel consumption	All models Tier 4 only	All models
Dump capacity	Dump tonnage Count of Work Cycle	N/A	N/A

**PDC BENEFIT**

- Distribution Cost Reduction**
- Maximum Parts supply rate**
- Shortest distance/time parts delivery**
- Real-time service support**
- Minimum downtime**



# TECHNICAL SPECIFICATIONS

## ENGINE

The high performance Doosan DL08 combined a 6 cylinder in-line, common-rail fuel injection system with electronically controlled direct injection and turbo charged air to air intercooler offers low fuel consumption and emission.

-GROSS SAE J1995

### Rated Power

162 kW (217 HP) @ 2,000 rpm (SAE J1995, gross)

### Max. Power

166 kW (223 HP) @ 1,800 rpm (SAE J1995, gross)

### Max Torque

105 kgf.m (1,029 Nm) @ 1,300 rpm

### Displacement

7,640 cc (466 cu.in)

### Bore x stroke

∅ 108 x 139 mm

Dry replaceable cylinder liner

3 stages Air cleaner including a very efficient pre-cleaner, main and safety elements.

Hydraulically driven puller type fan with possibility of adjustment.

### Battery

System voltage : 24V

Quantity : 12 V x 2

Capacity(AMP) : 150 Ah

### Starter power

24 V / 6.0 kW

### Alternator

24 V / 50 A

## AXLES

The front and rear axles with planetary hub reductions are built on the base of very reputed components. Fitted as standard, the front and rear limited slip differentials, ensure the traction is optimal in all circumstances.

### Limited slip Differential (front and rear)

45%

### Oscillation angle

+/- 12°

### Brake

Dual circuit multi-plate wet discs.

Hydraulic actuation with pump and accumulator.

The sintered metal brake discs extended discs service intervals : increased three times

A spring applied and hydraulically released parking brake is mounted on the transmission shaft.

## TRANSMISSION

“Full Power Shift” transmission. It can be used in manual or automatic modes.

This transmission is based on components having excellent worldwide reputations. It is equipped with a modulation system allowing soft gear shifting and inversion of travel direction. Safety devices also protect the transmission of bad operations.

The gear and direction shifting is operated by a single lever to the left of the steering wheel. A travel direction control is also mounted on the hydraulic joystick. (Optional)

With a special electronic device, the transmission can be tested and adjusted easily for optimum performance and efficiently.

The transmission can be de-clutched by the operation of brake pedal to increase the power available to the hydraulic pumps.

A safety device prevents the starting of the engine when not in neutral.

### Torque converter

Type : Single stage, one phase,

three elements

Stall ratio : 2.845

### Maximum traction

18.2 ton

### Travel speed, kph

Forward : 6.5 - 12.0 - 22.5 - 34 (1 - 2 - 3 - 4)

Reverse : 6.6 - 12.6 - 23.6 (1 - 2 - 3)

## HYDRAULIC SYSTEM

The hydraulic system uses tandem vane pumps with automatic wear compensation.

Pilot actuation with standard single lever.

Automatic boom kick out and bucket return to dig. is standard.

All of hydraulic lines are equipped with special seals (ORFS)

### Max flow main

150 / 132 / 37 ℓ /min (39.6 / 34.9 / 9.8 gal/min)

### Operating Pressure

200 bars

### Pressure of the pilot circuit

30 bars

### Filtration capacity on the return line

10 microns

### Loading cycles time

Lifting speed (loaded) : 5.9 seconds

Dumping speed (loaded) : 1.9 seconds

Lowering speed (empty) : 3.7 seconds

## OPERATOR' CAB

The modular cab allows excellent visibility in all directions. The optimal ventilation is obtained by numerous ventilation outlets. Touch buttons control the air re-circulation air conditioning and heating systems. The air of the cab is filtered.

All necessary information for the operator are centralized in front of him.

The main functions are actuated via switches located on a console at the right of the operator.

Generous storage places are well located. The cab, mounted on viscous element and equipped with an air suspended seat, offers a better comfort for the operator.

### Access door

1

### Emergency exits

2

The cab conforms ROPS ISO 3471 and FOPS : ISO 3449

### Guaranteed external noise level Lwa

(following 2000 / 14 / EC) 103 dB (A)

## LIFTING SYSTEM

The lifting system with two cylinders and Z configuration is designed for the toughest jobs. The breakout force (162 kN with a 3.0m<sup>3</sup> bucket) is very important and the bucket movements are fast.

The bucket angles are well kept in good positions on all the range of bucket movement.

### Lifting cylinders (2)

bore x stroke : 150 x 831 mm

### Bucket cylinders (1)

bore x stroke : 200 x 505 mm

## STEERING

The steering system is a load sensing type with a flow amplifier and a priority valve.

### Steering angle

40°

### Oil flow

132 ℓ /min (34.9 gal/min)

### Operating pressure

190 bars

### Steering cylinders (2)

bore x stroke : 80 x 450 mm

Emergency steering system with hydraulic pump driven by electric motor. (Optional)

## MAINTENANCE

Maintenance is easy due to excellent access.

The transmission is electronically controlled. An error coding system allows easy diagnosis of the systems and proper intervention.

**Engine (oil) :** 35 ℓ (5.6 US gal)

**Radiator (cooling liquid) :** 50 ℓ (13.2 US gal)

**Fuel :** 326 ℓ (86.1 US gal)

**Hydraulic oil :** 190 ℓ (50.2 US gal)

**Gear box and torque converter :** 48 ℓ (12.7 US gal)

**Front axle :** 38 ℓ (10.0 US gal)

**Rear axle:** 30 ℓ (7.0 US gal)

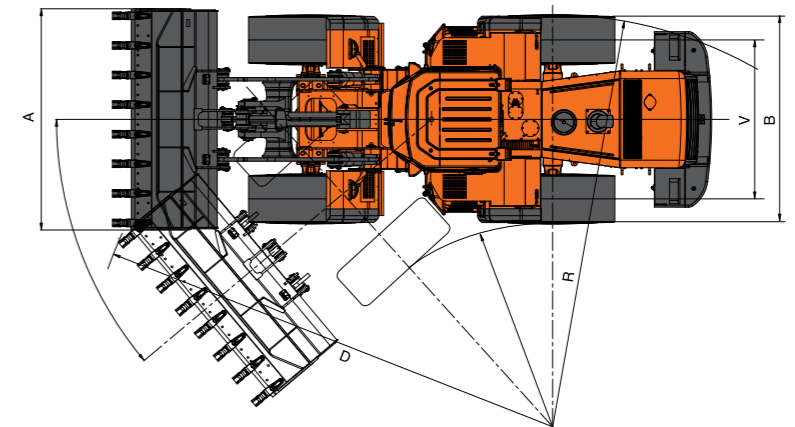
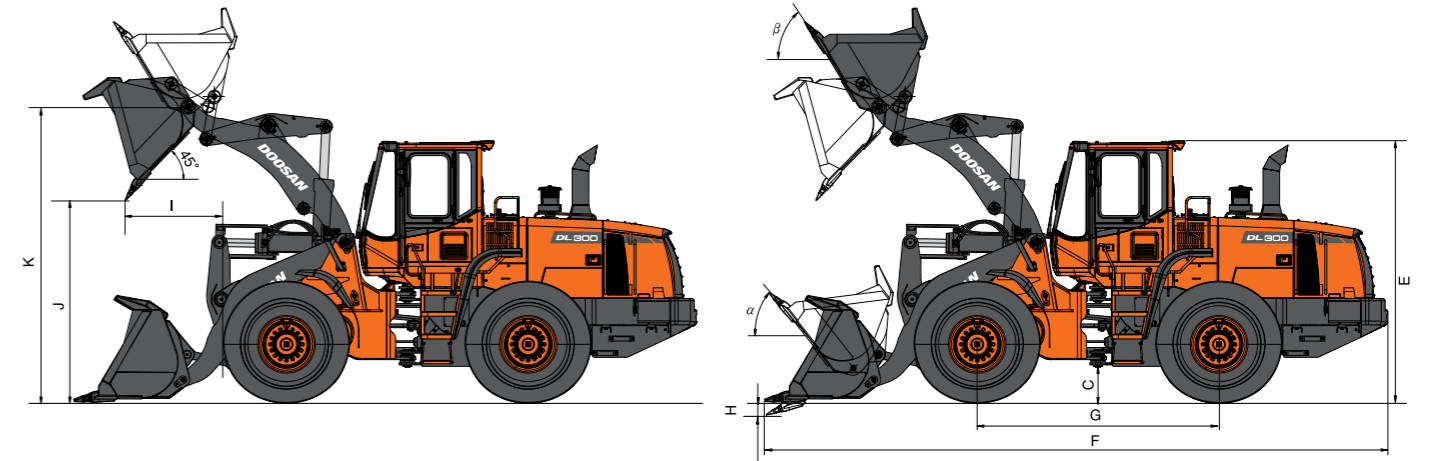


# OPERATIONAL DATA

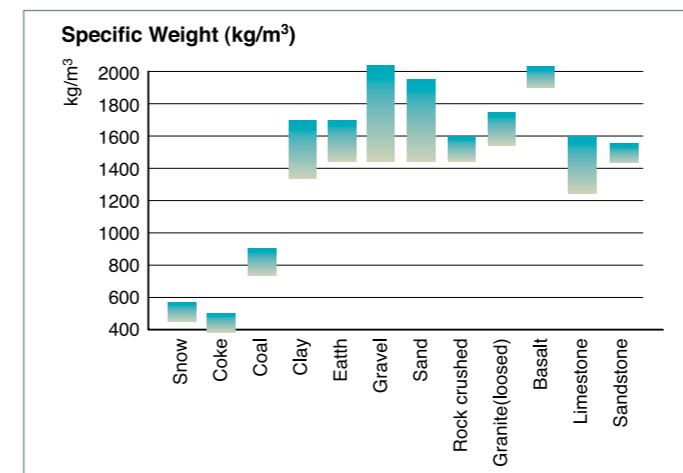
Bucket type		General purpose							High Lift
Configuration	Unit	Teeth	Teeth (std.)	Teeth	Bolt-on edge	Bolt-on edge	Teeth & segments	Bolt-on edge	
Capacity heaped ISO/SAE	m <sup>3</sup>	2.7	3.0	3.0	2.9	3.2	3.2	2.9	
	yd <sup>3</sup>	3.5	3.9	3.9	3.8	4.2	4.2	3.8	
Tooth type		Adapter tooth	Adapter tooth	Integrated tooth			Adapter tooth		
Bucket width	mm	2,730	2,920	2,920	2,730	2,920	2,920	2,920	
	ft in	8'11"	9'7"	9'7"	8'11"	9'7"	9'7"	9'7"	
Breakout force	kN	162	162	162	162	162	162	160	
	lbf	36,419	36,419	36,419	36,419	36,419	36,419	35,969	
Static tipping load (straight)	kg	13,557	13,500	13,500	13,392	13,332	13,342	11,203	
	lb	29,888	29,762	29,762	29,524	29,392	29,414	24,698	
Static tipping load (40°)	kg	11,150	11,100	11,100	11,004	10,951	10,961	9,603	
	lb	24,582	24,471	24,471	24,260	24,143	24,165	21,171	
Dump height (at 45°) <sup>1)</sup> (at fully raised)	mm	2,760	2,780	2,782	2,880	2,890	2,780	3,465	
	ft in	9'1"	9'1"	9'2"	9'5"	9'6"	9'1"	11'4"	
Dump reach (at 45°) <sup>1)</sup> (at fully raised)	mm	1,307	1,285	1,280	1,183	1,171	1,285	1,175	
	ft in	4'3"	4'3"	4'2"	3'11"	3'10"	4'3"	3'10"	
Digging depth	mm	76	76	76	76	76	76	200	
	ft in	3"	3"	3"	3"	3"	3"	8"	
Height at bucket pivot point	mm	4,000	4,000	4,000	4,000	4,000	4,000	4,532	
	ft in	13'1"	13'1"	13'1"	13'1"	13'1"	13'1"	14'10"	
Max. tilt angle at carry position	α	°	46	46	46	46	46	50	
Max. tilt angle at fully raised	β	°	58	58	58	58	58	55	
Max. tilt angle at ground		°	43	43	43	43	43	45	
External radius at tire side	mm	5,800	5,800	5,800	5,800	5,800	5,800	5,800	
	ft in	19'	19'	19'	19'	19'	19'	19'	
External radius at bucket edge	mm	6,300	6,360	6,320	6,290	6,380	6,360	6,868	
	ft in	20'8"	20'10"	20'9"	20'8"	20'11"	20'10"	22'6"	
Wheel base	mm	3,200	3,200	3,200	3,200	3,200	3,200	3,200	
	ft in	10'6"	10'6"	10'6"	10'6"	10'6"	10'6"	10'6"	
Width at tyres	mm	2,760	2,760	2,760	2,760	2,760	2,760	2,760	
	ft in	9'1"	9'1"	9'1"	9'1"	9'1"	9'1"	9'1"	
Tread	mm	2,150	2,150	2,150	2,150	2,150	2,150	2,150	
	ft in	7'1"	7'1"	7'1"	7'1"	7'1"	7'1"	7'1"	
Ground clearance	mm	470	470	470	470	470	470	470	
	ft in	1'7"	1'7"	1'7"	1'7"	1'7"	1'7"	1'7"	
Overall length	mm	8,160	8,150	8,110	8,110	8,045	8,150	8,533	
	ft in	26'9"	26'9"	26'7"	26'5"	26'5"	26'5"	27'11"	
Overall height	mm	3,438	3,438	3,438	3,438	3,438	3,438	3,438	
	ft in	11'3"	11'3"	11'3"	11'3"	11'3"	11'3"	11'3"	
Operating weight	kg	17,120	17,300	17,300	17,260	17,460	17,450	17,728	
	lb	37,743	38,140	38,140	38,052	38,493	38,471	39,084	

1) Measured to the tip of the bucket teeth or bolt-on edge.  
2) All measurements with tyres 23.5-25-16PR(L3).

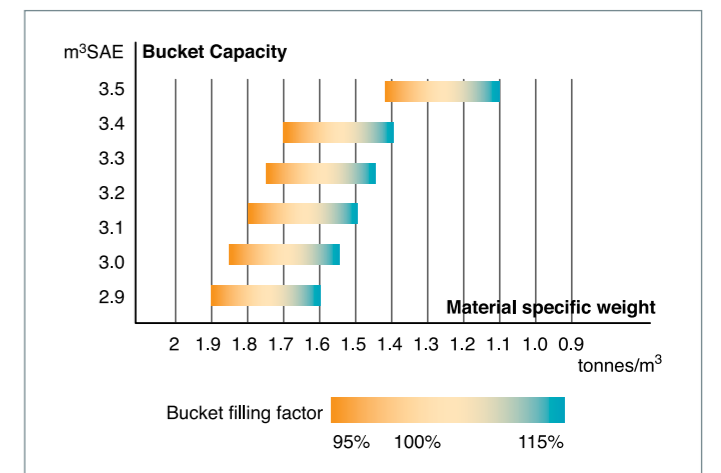
# DIMENSIONS



Measured to the tip of the bucket teeth or bolt on edge with tires 23.5-25-16PR(L3)



The specific weight of material largely depends on moisture rate, compacting value, percentage of various components etc... This chart is given only for information.



The Bucket filling factor depends also of the nature of material, the working conditions and the operator ability.



# STANDARD AND OPTIONAL EQUIPMENT

## STANDARD EQUIPMENT

### Engine

- DOOSAN DL08 Diesel engine
- Air cleaner - Double element cartridge + Cyclone filtration in prior stage
- Fuel filter - Main fuel filter and fuel pre-filter with water separator
- External drains for engine oil and coolant changes
- Hydraulic radiator fan - Reversible fan

### Hydraulic System

- Hydraulic control valve - 2 spool
- Hydraulic main pump - Triple tandem vane
- Hydraulic control levers
- Boom kick out - Automatic
- Bucket return to dig - Automatic

### Cabin and Interior

- 12V power socket
- Double filtered air cab
- Air conditioner and heater with recirculation function
- Cup holder
- Tinted glasses
- Floor mat
- AM/FM Radio + MP3(USB)
- Windshield washer front and rear
- Windshield wipers front and rear
- Cigarette lighter
- Multiple storage compartments
- Sun visor
- Glass antenna
- Seat - Mechanical suspension
- ROPS cabin - ISO 3471
- FOPS cabin - ISO 3449
- Adjustable steering column
- Rear view mirrors - Interior 2
- Rear view mirrors - Exterior 2

## OPTIONAL EQUIPMENT

Some of these optional equipments may be standard in some markets. Some of these optional equipments cannot be available on some markets. You must check with the local DOOSAN dealer to know about the availability or to release the adaptation following the needs of the application.

### Engine

- Fuel filter - Water separator with heater

### Hydraulic System

- Hydraulic Oil - VG32 Cold Weather
- Hydraulic Oil - VG46 Normal Weather
- Hydraulic control valve - 3 spool
- Load isolation system (LIS)
- Hydraulic control levers - Mono
- Hydraulic control levers - FNR
- Hydraulic control levers - Finger tip

### Cabin and Interior

- Seat - Air suspension with heater
- Seat - Air suspension
- Camera - Rear view

### Electrical and lighting

- Battery cut-off switch
- Working light - Front 2 + Rear 4
- Driving light - Low and high beams
- Tail indicators - Stop, reversing lights
- Reversing alarm
- Electric horn
- Alternator - 24V, 60A
- Self-diagnostic system

### Linkage

- Z-bar loader linkage

### Drivetrain and Brake system

- Gear shift switch - Manual, Auto 1 ↔ 4, Auto 2 ↔ 4
- Kickdown and travelling direction selection
- Starting safety system
- Dual brake circuits with accumulator
- Dual service brake pedals
- Secondary brake system
- Parking brake - Electrical, hydraulic
- Differential - Limited slip

### Steering system

- Load sensing steering system

### External equipment

- Fender

### Electrical and lighting

- License lamp
- Beacon - Rotating
- Alternator - 24V, 80A
- EMI Filter

### Linkage

- Z-bar high lift loader linkage

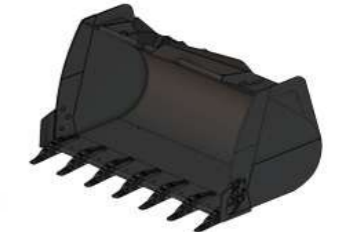
### Steering system

- Emergency steering pump

### External equipment

- Fender - Full fender + rubber protector
- Fender - Rubber protector
- Anti-noise Kit
- Counterweight - 0.24t
- Tool Kit
- Air compressor

# ATTACHMENTS



## BUCKETS

	General Purpose	Light Material	Material Handler
	<b>Mounting type</b>	<b>Capacity</b>	<b>Width</b>
<b>GENERAL PURPOSE</b>	Direct mount	2.7 / 2.9 / 3.0 / 3.2 m <sup>3</sup>	2,730 / 2,920 mm
	Quick coupling	3.0 m <sup>3</sup>	2,920 mm
<b>LIGHT MATERIAL</b>	Direct mount	3.5 / 6.0 m <sup>3</sup>	3,000 / 3,174 mm
	Quick coupling	3.5 / 6.0 m <sup>3</sup>	3,000 / 3,174 mm
<b>MATERIAL HANDLER</b>	Direct mount	3.0 / 3.2 / 3.3 / 3.5m <sup>3</sup>	2,920 mm



Quick Coupler

## CONNECTING

	Model	Mounting type	Weight
<b>QUICK COUPLER</b>	Quick coupling	DLQC30	530 kg



Pallet Fork



General purpose



Tropical type



Sorting type

## MATERIAL HANDLING

	Model	Length
<b>PALLET FORK</b>	DLPF30	48" / 60" / 72"

	Model	Type
<b>LOG GRAPPLE</b>	DLLG30	General purpose Tropical Sorting type

\* Standard specification and options may vary by country.

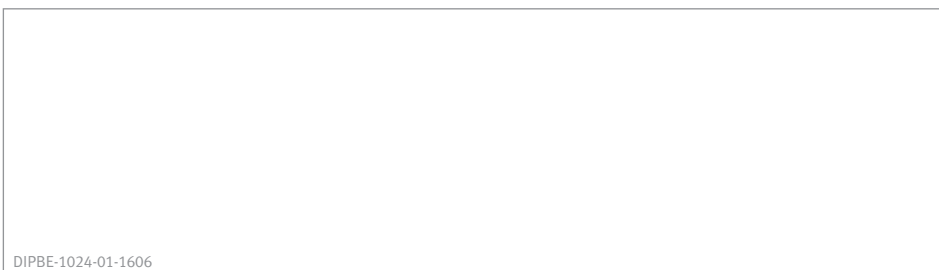
\*\* Specification is subject to change without prior notice for quality enhancement.



# Doosan is

Since 1896, Doosan, the oldest company in Korea, has evolved with its people. The company grew up rapidly for last 10 years with reputation. For human-oriented vision, Doosan has been building constructions, energy, machines, infra structures globally. As a global leader of infra structure, Doosan continues its vision to make human-oriented future.

First in Korea, Doosan self-developed excavators in 1985 and continued building versatile construction machines including excavators, wheel loaders, articulated dump trucks to execute its human-oriented philosophy. Doosan became a global leader of heavy construction machine industry by achieving global sales line, producing line, and distribution line. Along with large production bases in Korea, China, USA, Belgium, Czech, Brazil, Doosan has 1400 dealer networks and Doosan is providing reliable products and trusted solutions for your stable business at no risk.



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