

DEVELON

Wheel Loader

DL200-7M



CABIN VISIBILITY

Improved visibility to the left and right bottom section of the front windshield for easy positioning of front wheels.

ADDITIONAL BUCKET (OPTIONAL)

Extra bucket options for further customer choices. 2.2m³ and 2.3m³ options added to previous models.

REINFORCED BUCKET

The lower and side panels of the bucket have been reinforced with additional plates as standard. Reinforcement applied at both sides and at lower panel.

AUTOMATIC REVERSE FAN (OPTIONAL)

The optional reversible functionality of the fan, which blows air in the opposite direction, allows self-cleaning of the cooling units.

LSD (LIMITED SLIP DIFFERENTIAL) (OPTIONAL)

Various axle option available for different terrain conditions to meet your needs.

STRENGTH AND INTELLIGENCE

With tremendous lift height and capacity, along with enough torque to bite into the toughest materials, DEVELON wheel loaders go a step beyond scooping, carrying and loading. It's your ticket to making harder work easier, longer days more enjoyable, and every minute more productive and profitable.

WE ARE BACK WITH NEW FEATURES

All the nice features of previous model bodily succeeded, even nicer things to come

AIR SUSPENSION SEAT (OPTIONAL)

The optional, air-suspended seat provides pleasant seating conditions and a high level of comfort.

MY DEVELON (OPTIONAL)

Offering "preventive maintenance service" based on machine operating data. Providing an expert level consultation to dealers. Functioning as fleet management tool for the customers.

NEW CLUSTER AND KEYPAD

Intuitive gauge panel and keypad enable easy access to machine settings and maintenance data. All switches and operating mechanism integrated to improve operational convenience.

ENHANCED LIS (LOAD ISOLATION SYSTEM)(OPTIONAL)

LIS absorbs the impact on the lifting arm cutting off the shock not to be transferred to cabin and body. Enhancing the balance, productivity and operator comfort.

REAR-VIEW CAMERA (OPTIONAL)

Large and bright LCD monitor to view rear surroundings for safe operation. Wide angle Rear-view camera integrated into the radiator grille, offering seamless design and protection.

MY DEVELON

Telematics Service (OPTIONAL)

TELECOMMUNICATIONS Data flow from machine to web



TELEMATICS TERMINAL

The terminal device is installed and connected to a machine to get machine data.

TELECOMMUNICATION

DEVELON provides Dual mode (Cellular, Satellite) communication to maximize communication coverage

MY DEVELON

Users can monitor the machine status from DEVELON Website & Mobile App

TELEMATICS SERVICE BENEFITS DEVELON 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

DEVELON

Responsive to customer's voice

- Utilize quality-related field data
- Apply customer's usage profile to develop new machine

MAIN FUNCTIONS (WEB/APP) DEVELON Telematics Service provides various functions to support your great performance



OPERATION

You can easily access and manage equipment information and maintenance costs on the platform anytime, anywhere. Retrieve details such as location, uptime, utilization, and fuel costs based on field data, enabling efficient work planning by considering the progress at the job site.



HEALTH

Based on reliable manufacturer information, you can have checklists for each usage cycle and receive replacement cycle reminders for consumable parts. In the event of equipment defects, you will receive notifications and can request service immediately. This ensures swift service support from certified DEVELON dealers and minimizes machine idle time.



E-COMMERCE

You can purchase a variety of digital products and certified genuine parts for your equipment online. Elevate your experience by subscribing to our exclusive digital services.



LIBRARY

Saving your time to find all the documents about your equipment. We provide monthly operation reports, manuals, parts books and more. This helps you to access to a wide range of information and knowledge of your equipment.

*This service can be accessed in certain countries, and the scope of service may differ depending on your country and region.

GLOBAL PARTS NETWORK

QUALITY-PROVEN MAIN COMPONENTS

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

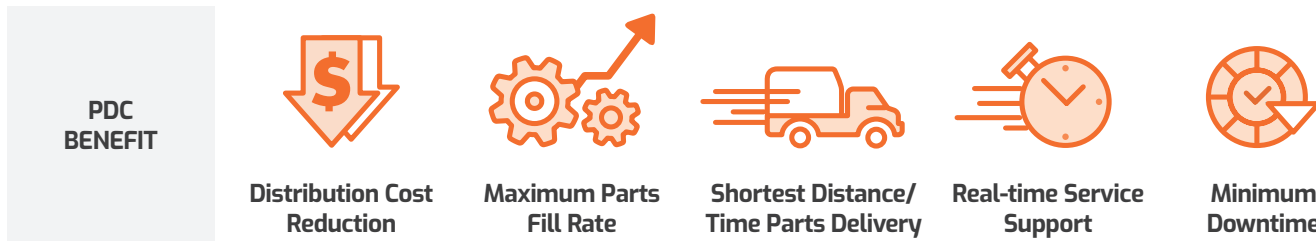


GLOBAL NETWORK

The global network of the GPDC (Global Parts Distribution Center) maximizes its fill 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. Develon 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 ten other PDCs include one in China (Yantai), three in USA (Atlanta, Seattle and Miami), two in Europe (Belgium and the UK), one in the Middle East (Dubai), one in Asia (Indonesia) and one in Brazil (São Paulo).



TECHNICAL SPECIFICATIONS

ENGINE

The high performance DEVELON DL06 cylinder, direct injection, turbo charged, air intercooler engine offers low fuel consumption and low exhaust emissions.

RATED POWER
Gross 129 kW @ 2,000 rpm (ISO14396, SAE J1995) Net 129 kW @ 2,000 rpm (ISO9249, SAEJ1349)
MAX TORQUE
784N.m @ 1,500rpm
DISPLACEMENT
5,890 cc
BORE X STROKE
100 X 125mm
BATTERY
System voltage : 100 x 125 Quantity :12 V x 2 Capacity (AMP) : 100 Ah
STARTER POWER
24V / 6kW
ALTERNATOR OUTPUT
24V / 80A

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.

TYPE
Fully floating planetary-type
LIMITED SLIP DIFFERENTIAL (FRONT AND REAR)
45%
OSCILLATION ANGLE
+/- 11°
BRAKE
Dual circuit multi-plate wet discs. Hydraulic actuation with pump and accumulator. A spring applied and hydraulically released parking brake is mounted on the front axle.
TRANSMISSION
TORQUE CONVERTER
Type : Single stage, one phase Stallratio : 2.911
TRAVEL SPEED, KPH
Forward : 7.5 · 13.3 · 23.1 · 36.2 Reverse : 7.9 ·13.9 ·24.2

HYDRAULIC SYSTEM

The hydraulic system uses triple gear pumps. Pilot actuation with standard single lever. Automatic arm kick-out is standard. All of hydraulic lines are equipped with special seals (ORFS)

MAX FLOW MAIN
194 l/min @ 2,200rpm
OVERLOAD RELIEF OF BUCKET
235 bars
OVERLOAD RELIEF OF ARM
258 bars

OPERATOR' CAB

ACCESS DOOR : 1
EMERGENCY EXITS : 1
The cab conforms ROPS ISO3471 and FOPS ISO3449
GUARANTEED EXTERNAL NOISE LEVEL (Lwa)
103 dB(A) (ISO6395)
GUARANTEED EXTERNAL NOISE LEVEL (Lpa)
73 dB(A) (ISO6396)

STEERING

The steering system is load sensing type with steering unit and priority valve.

STEERING ANGLE
40
OIL FLOW
97 l/min @ 2,200rpm
WORKING PRESSURE
180 bars
STEERING CYLINDERS (2)
bore x stroke : 70 x 366mm Emergency steering system with hydraulic pump driven by electric motor. (Optional)

LIFTING SYSTEM

LIFTING CYLINDERS (2)
bore x stroke : 130 x 676 mm
BUCKET CYLINDERS (1)
borexstroke : 140 x 509 mm

REFILL CAPACITIES

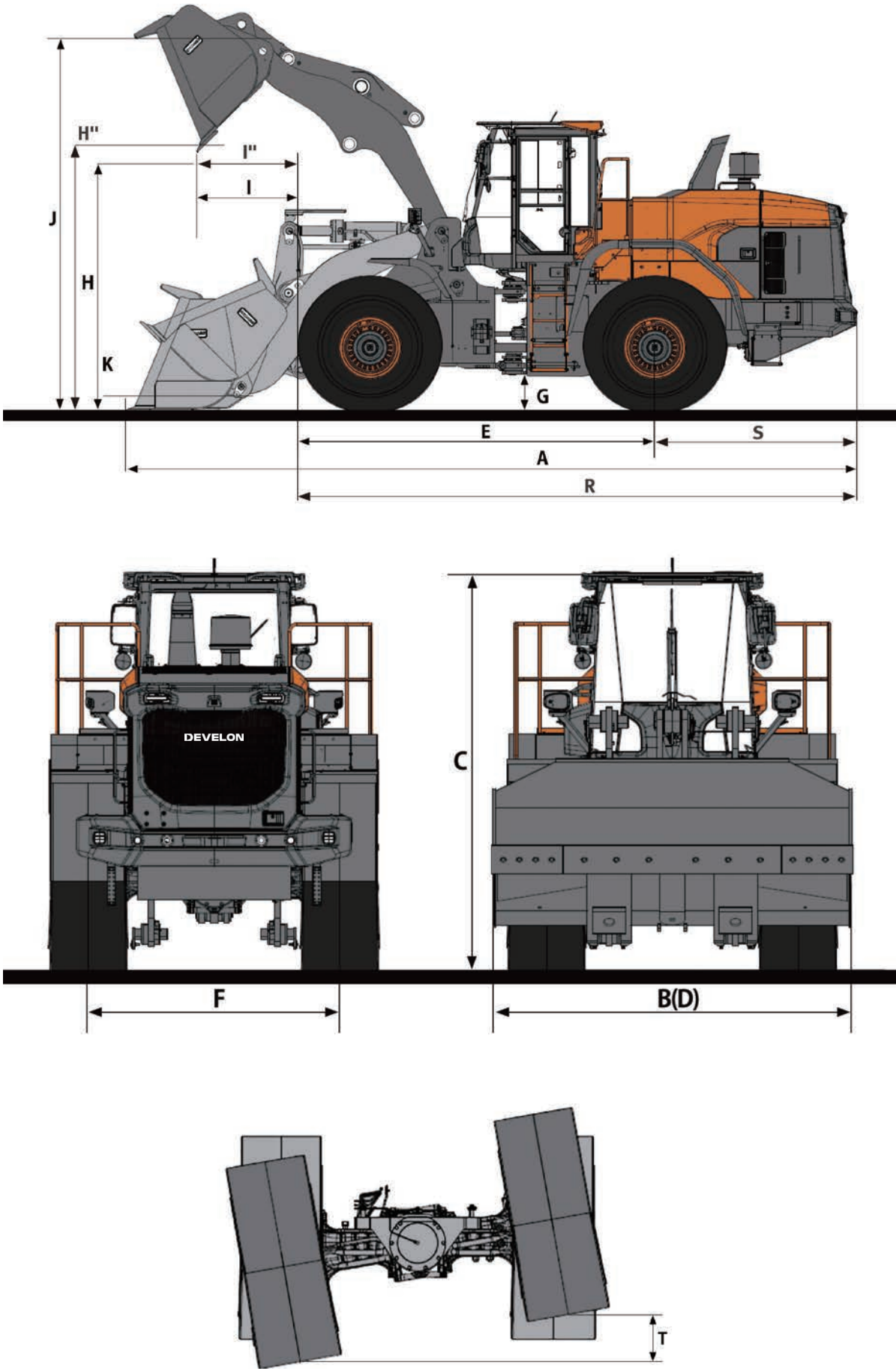
ENGINE (OIL) - 21L
RADIATOR(COOLINGLIQUID) - 32.7L
FUEL - 235L
HYDRAULIC OIL - 120L
GEAR BOX AND TORQUE CONVERTE-R - 42L
FRONT AXLE - 15 (2.3 x 2)L
REAR AXLE - 17 (2.6 x 2)L

OPERATIONAL DATA

LOADER TYPE		General purpose				High Lift Arm
BUCKET MOUNT		PIN ON	PIN ON	PIN ON	PIN ON	
Configuration	Unit	Teeth	Bolt-on edge	Teeth	Bolt-on edge	
Capacity heaped ISO/SAE	m ³	1.9	2.0	2.2	2.3	
Bucket width	D mm	2,550	2,550	2,550	2,550	
Breakout force	kN	101	95	92	87	+ 1
Static tipping load (straight)	kg	9,326	9,267	9,356	9,258	- 1,673
Static tipping load(at full turn)	kg	8,235	8,183	8,262	8,175	- 1,477
Dump height (at 45°) ¹⁾ (at fully raised)	H(H") mm	2,690	2,765	2,630	2,695	+ 480
Dump reach (at 45°) ¹⁾ (at full raised)	I(I") mm	1,070	1,005	1,135	1,065	- 10
Dump height (at max. dump) ¹⁾	mm	805	890	725	810	+ 50
Dump reach (at max. dump) ¹⁾	mm	1,390	1,355	1,430	1,385	+ 505
Digging depth	mm	64	58	64	64	142
Height at bucket pivot point	J mm	3,735	3,735	3,735	3,735	+ 475
Max. tilt angle at carry position	K deg	49	49	49	49	50.6
Max. tilt angle at fully raised	deg	60	60	60	60	62.9
Max. tilt angle on ground	deg	43	43	43	43	43.3
Max. tilt angle at max. reach	deg	59	59	59	59	58
Max. dump angle at max. reach	deg	64	64	64	64	55.9
Max. dump angle on ground	deg	64	64	64	64	58.9
Max. dump angle at fully raised	L deg	46	46	46	46	44.7
External radius at bucket edge	mm	5,865	5,865	5,865	5,865	+ 200
Ground Clearance at 12°oscillation	T mm	368	368	368	368	368
Rear Axle to Counter weight	S mm	1,907	1,907	1,907	1,907	2,081
Overall length without bucket	R mm	6,255	6,255	6,255	6,255	+ 445
Overall length	A mm	7,445	7,350	7,530	7,440	+ 440
Operating weight	kg	11,327	11,385	11,385	11,444	+ 188

1) Measured to the tip of the bucket teeth

DIMENSIONS



STANDARD AND OPTIONAL EQUIPMENT

STANDARD EQUIPMENT

Engine

- DEVELON DLO6
- 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

Hydraulic System

- Hydraulic control valve - 3 spool
- Hydraulic main pump - Triple gear pump
- 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
- Dual Cup holder
- USB Charging Port
- Tinted glasses
- Sunglass Case
- Floor mat
- AM/FM Radio + MP3(USB)
- Windshield washer front and rear
- Windshield wipers front and rear
- Cigarette lighter
- Multiple storage compartments
- Front/Rear Sun visor
- Glass antenna
- Seat - Mechanical suspension
- ROPS cabin - ISO3471
- FOPS cabin - ISO3449
- Adjustable steering column
- Rear view mirrors - Interior1
- Rear view mirrors - Exterior2

* Standard specification and options may vary by country.

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

Electrical and lighting

- Battery cut-off switch
- Working light - Front 2 + Rear 2
- Driving light - Low and high beams
- Tail indicators - Stop/Turn/Positioning Lamp
- Reversing alarm
- Electric horn
- Alternator - 24V, 80A
- Self-diagnostic system

Linkage

- Z-bar loader linkage

Drivetrain and Brake system

- Gear shift switch - Manual, Auto 14, Auto 24
- Kickdown and travelling direction selection
- Starting safety system
- Dual brake circuits with accumulator
- Dual service brake pedals
- Secondary brake system
- Parking brake - Electrical, hydraulic

Steering System

- Load sensing steering system

External Equipment

- Fender

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 DEVELON dealer to know about the availability or to release the adaptation following the needs of the application.

Hydraulic System

- Hydraulic Oil -VG32Cold Weather
- Hydraulic Oil -VG46Normal Weather
- Hydraulic Oil - VG68 Tropical Weather
- Hydraulic control valve - 3 spool
- Load isolation system (LIS)
- Hydraulic control levers - Mono
- Hydraulic control levers - FNR
- Automatic reverse Fan
- Quick coupler piping and switch

Cabin and Interior

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

Electrical and lighting

- License lamp
- Beacon - Rotating
- LED working lamp
- Heated side mirrors

Linkage

- Z-bar high lift loader linkage

Drivetrain and Brake system

- LSD Differential
- Thermostat
- Additional brake pedal

Steering System

- Emergency steering pump

External Equipment

- Fender - Full fender + rubber protector
- Fender - Rubber protector
- Wheel chocks
- Underguard Kit
- Additional counterweight - 0.3 ton
- Tool Kit

We are DEVELON

DEVELON is powered by 88 years of trusted engineering expertise and proven quality.
We transform this legacy into smart products and digital solutions that move the industry forward.

Built on trust and driven by innovation,
DEVELON remains dedicated to maximizing customer value in the future.

Powered by Innovation



<https://global.develon-ce.com>

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2026.04

Certain specifications may differ from actual results based on engineering calculations. Specifications are for comparison purposes only and are subject to change without notice.

The specifications of individual DEVELON equipment may vary due to normal changes in design, manufacturing, operational conditions, and other factors. Some images of DEVELON equipment may show non-standard configurations.