DEVELON

Wheel Loaders

DL200-7

Maximum power	144 hp
Operating weight	12.0 t
Bucket capacity	2.0 m^3

DEVELON DL200-7 WHEEL LOADER:

MEET THE NEW GENERATION OF DEVELON MACHINES

Boost your productivity with the new DL200-7 Develon wheel loader.

Exceptional power – combined with the finest workmanship – results in a machine that performs at the highest level.

DL200
40
DEVELON

The DL200-7 enhances your output from every angle
Impressive breakout force and high traction make penetration easy and allow you to tackle the hardest materials.

- Powerful hydraulic system makes work quick and efficient.
- Perkins 1204J engine provides the power you need while meeting Stage V environmental regulations.

The combination of these features gives Develon wheel loaders excellent penetration power, ensuring optimum bucket load in each cycle.

TOP PERFORMANCE AND FUEL EFFICIENCY

ENVIRONMENT-FRIENDLY POWER

The DL200-7 is powered by a Perkins 1204J engine compliant with the Stage V emissions regulations. High-pressure fuel injection and precise timing provide highly efficient fuel burn and perfect combustion. The aftertreatment system is composed of a selective catalytic reduction module, an oxidation catalyst, and a long-life particulate filter to reduce emissions.

EFFICIENT POWER MANAGEMENT

You can select from 3 different engine working modes – Eco, Standard and Power – while the Power-up function lets you switch the parameters to level-up working mode with lower transmission shift intervals by fully applying the acceleration pedal.

SAVE FUEL, SAVE MONEY

- **Auto Idle**
  The standard auto idle feature automatically reduces the engine revs to standby idle a few seconds after the steering wheel, gearshift control lever and accelerator cease movement. This reduces noise, improves jobsite communications and saves fuel. When you move the controls, the loader automatically returns to working idle.
- **Auto Shutdown**
  When enabled, the engine automatically shuts down after idle time reaches a specified elapsed time (3 to 60 minutes).

RELIABILITY – THE HABIT OF A LIFETIME

In your profession, you need equipment you can depend on. At Develon, we put durability and reliability at the core of our machines' development. Our materials and structures undergo stringent testing for strength and resilience under the most extreme conditions.

DESIGNED FOR LONG-TERM, ALL-ROUND, HEAVY-DUTY PERFORMANCE

POWERTRAIN

The Hydrostatic Transmission (HST) boosts acceleration performance and delivers smooth, shock-free operation in all situations. The HST unit provides:

- 4 ranges steps to limit final speed
- 5 different traction modes, for all application challenges
- Setting of engine revs in combination with 7 speed limits in 1st gear = Optimizing hydraulic tool applications

AXLE

New stronger axle allows you to carry more.

- Automatic TPD at front and rear axle ensure optimized operator comfort, less tire wear and low axle temperature on solid ground.
- Optional limited slip differentials at the front and rear automatically ensure maximum traction and easy driving over soft and muddy ground with no need for a manual differential lock.
- The brake discs in the planetary reduction gears are reinforced, ensuring long hours of operation and easy maintenance access.

ROBUST AND RELIABLE

We pay the closest attention to the design and manufacture of structural components. Finite Element Analysis is used to ensure an extended lifetime for main structures such as the chassis, joints and lift arm. Then, after modelling, they are subjected to intensive laboratory and field testing in extreme conditions. Ongoing statistical analysis is used to continually increase reliability.

DURABLE STEEL PARTS

Rear parts – such as the radiator grille, engine hood and fenders – are made of durable steel. They're also designed for easy repair, reducing the need to replace them if they are damaged.

EXHAUST

The inner exhaust pipe sucks air out of the engine compartment through an outer pipe – this 'chimney' effect provides constant air circulation and prevents deposits of flammable material on hot parts.

FAST CYCLE TIMES

The entire Develon wheel loader lineup is carefully engineered for a perfect balance of speed and controllability – so you benefit from optimal production. Variable displacement piston pumps in all models allow Develon wheel loaders to power through difficult jobs with minimal fuel consumption and multifunction operation of the lift arm and bucket.

FULL FENDERS

To keep them clean and avoid mud splashing on the windows or accidents on slippery steps, Develon's wheel loaders are standard equipped with full fenders and mud guards. Enlarged front fenders protect front windows and ensure maximum operator visibility.

DRIVING ASSISTANCE

- Automatic stepless hydrostatic transmission
- Automatic Limited Slip Differential Lock (optional)
- Automatic Load Isolation System (LIS)
- Automatic kick-out function on lift arm
- Automatic return to dig position
- Automatic reversing fan

1
2
3
4
8

1. Develon Smart Touch
2. Intuitive gauge panel
3. Steering wheel adjustable in all directions
4. Integrated armrest with joystick
5. Control panel
6. Cup holders
7. Storage compartments
8. Premium seat with 3-point safety belt

OPERATING IN HIGH COMFORT

ADJUSTABLE STEERING COLUMN

Enhance your driving comfort, and work without fatigue, by easily adjusting the steering column's tilt and telescopic movements to fit your preferred position.

DEVELON SMART TOUCH

- An easy to read and use 8" touch screen integrates all functions in one place.
- All information about the machine, settings, rear-view camera, A/C control, multimedia.
- Help function - operators can quickly and easily understand all functions without referring to the operator's manual.

ELECTRONIC JOYSTICK

Reduce your cycle times with fully integrated electronic joystick in right armrest. Sensitivity settings and shock prevention are designed to ensure maximum machine controllability and operator comfort. Less movement for repetitive tasks with auto-leveling function.

- **Return to Dig**
  Sensors on the lift arm and bucket linkage allow you to change your 'return to dig' setting from inside the cab. The cylinders and cutting edge return to the same position every time, enabling more efficient, consistent work.
- **Lift Kickout**
  Set the maximum lift height for working inside buildings or other areas with height restrictions. Simply pull back on the control joystick to override.

LUXURY CHAIR

Improved high comfortable seat with vertical and horizontal low-frequency suspension, pneumatic lumbar support, heating and 3-point safety belt with alarm icon on gauge panel and in Develon Smart Touch.

TAKE A SEAT IN BUSINESS CLASS

The ergonomic controls and the easy-to-view color monitor place the machine firmly in your hands.

TOTAL CONTROL IN ALL SIMPLICITY

DEVELON SMART KEY

We bring automotive standards and comfort to construction machinery

- Search function
- Coming/leaving home light function
- Remote door opening
- Keyless engine start

DEVELON SMART GUIDANCE SYSTEM

Boost your performance and reduce fuel consumption based on the system's recommendation. The machine automatically monitors and analyses driving strategy and recommends how to improve settings.

SPACIOUS CAB

Re-designed interior offers much larger, quieter and more comfortable operator environment, which improves safety and productivity and helps the operator work with high concentration. Increased leg room with re-designed accelerator and brake pedal position. Enlarged storage area and cool-box position increase operator comfort. Improved air conditioning system, with optimized air circulation, ensures a pleasant working environment.

VISIBILITY

Completely re-designed cab improves operator comfort and safety. Enlarged front windshield ensures better front visibility, while larger mirrors extend operator's view on the sides and rear - providing maximum safety for pedestrians and machine and improving productivity at the same time.

COMFORTABLE AUTOMATIC LIFT ARM

Save time and reduce the number of operations with the new bucket leveling function. Automatically return the bucket to dig position from roll back or dump position. Automatic function is also available for lift arm positions.

EASY ENTRY AND EXIT

Grab handles and offset steps with slip-resistant surfaces provide safe & easy access to the cab and easy exit when work is finished. The door opens 180° - and can be locked in the open position - to provide a wide opening for moving in and out of the machine.

RAISE PROFITS, PRODUCTIVITY & FUEL EFFICIENCY

STRENGTH AND INTELLIGENCE – A WINNING COMBINATION!

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.

BOOST YOUR PRODUCTIVITY

- Ride control – Load Isolation System
- Bucket auto leveling function
- End-stroke cushioning for smooth arm and work tools movements
- Break by inching

MAXIMUM SAFETY

- Rear-view camera
- Hand rails for safe maintenance
- Up to 12 LED working lights available
- Rear-view mirrors with electric adjustment possibility
- 3-point safety belt

READY FOR VERSATILITY

- Attachments fully tailored for application
- Wide selection of tires
- 4th spool valve available

MAXIMIZE YOUR UPTIME

- Massive frame
- Wide fin radiator and reversible fan
- DEVELON Fleet Management Web fleet management

BUSINESS CLASS OPERATOR COMFORT

The new spacious cab offers an operator-friendly environment with top-class all-round visibility. It centers around a high comfortable seat with 3-point safety belt for maximum operator safety. The joystick is fully integrated in the seat's right armrest. The electrically adjustable rear mirror contributes to maximum operator comfort.

ALL-IN-ONE FOR BETTER PERFORMANCE

All important functions are easily accessible on the Develon Smart Touch

- Machine settings
- Rear-view camera
- Radio
- HVAC
- Develon Smart Guidance

BETTER FUEL EFFICIENCY

The DL200-7 is equipped with a powerful, new engine with low fuel consumption.

BREAK BY INCHING

Initial use of brake pedal provides inching function, which brakes the machine completly hydraulically. This saves fuel, reduces axle temperature and provides faster hydraulic movement.

HYDROSTATIC TRANSMISSION

1 hydrostatic pump and 2 hydrostatic travel motors provide fast and fuel-saving movement. The stepless hydrostatic transmission optimizes operator comfort and total cost of ownership.

Perkins

SIMPLE MAINTENANCE FOR MAXIMUM UPTIME

COOLING PACKAGE

Wide pitch fin radiators coupling with reversible fan keep the cooling system performing constantly - minimizing machine downtime and reducing daily maintenance.
The operator can easily set standard intervals for fan reverse from the Develon Smart Touch. Performance is regulated for lower fuel consumption and shorter warm-up periods.

AIR INTAKE

Maintenance-free cyclone air pre-filter separates more than 99% of particles 20 microns in size and larger. Cleaning and cartridge replacement are only needed at long intervals.
In addition to extending the air filter's lifetime, the pre-filter also ensures better combustion and a longer engine lifetime.

WE ARE HERE FOR YOU

Boost your productivity and machine uptime with our genuine Develon parts; Protection+, an extended warranty covering parts, travel and service (check with your local dealer); and a maintenance contract in which your dealer supports you with routine service at regular intervals.

FLEET MANAGEMENT

With DEVELON Fleet Management Web, you can proactively react to machine status, properly plan maintenance, and reduce downtime.

SAFE ACCESS

To facilitate access and mobility on the machine, multiple platforms and hand-rails ensure that the operator always has a firm support to hold on to and 3-point contacts.

TECHNICAL SPECIFICATIONS

ENGINE

Designed to deliver superior performance and fuel efficiency, the Perkins 1204J diesel engine fully meets the latest Stage V emission regulations. To optimize machine performance, the engine uses high-pressure fuel injectors, air-to-air intercooler and electronic engine controls. 4-Cycle Water-Cooled, Turbocharger with wastegate, Diesel Oxidation Catalyst (DOC), Selective Catalytic Reduction (SCR), Diesel Particulate Filter (DPF) and Exhaust Gas Recirculation (EGR).

Model

Perkins 1204J

No. of cylinders

4

Max. power (SAE J1995)

106 kW/144 hp @ 2200 rpm

Max. torque (SAE J1995)

560 N·m @ 1400 rpm

Displacement

4400 cm³

Bore × stroke

105 mm × 127 mm

Starter

24 V / 5.5 kW

Batteries - Alternator

2 × 12 V - 24 V/85 A

Air filter

Centrifugal pre-cleaner Top Spin™ Donaldson® with 2-stage dry filter

Cooling

Cooling package with automatic reversing fan to facilitate radiator cleaning. Automatic rotation speed adjustment according to temperature conditions.

Radiator

Wide fin radiator – Intercooler/Hydraulic oil cooler/Transmission oil cooler

AXLES

Front & rear axles manufactured by DANA with outboard planetary reduction gears.
8.3 t traction power allows operation on slopes of 30°.

Oscillation angle

+/- 11°

Tire size - standard

20.5R25

TRANSMISSION

Hydrostatic transmission to boost acceleration performance, especially for short turns. 4 ranges steps working stepless for smooth and shock-free operating comfort. Operator's choice of 5 traction modes for different ground conditions. 1 HST pump and 2 HST travel motors optimize hydrostatic flow and pressure, according to machine speed and required force.

Type

Hydrostatic (HST)

Speeds - forward 1 / 2 / 3 / 4

2 - 13 / 13 / 20 / 38

Speeds - reverse 1 / 2 / 3

2 - 13 / 13 / 20

Maximum traction

8.3 ton

Maximum gradeability

30° (58%)

HYDRAULIC SYSTEM

Type

Load sensing – closed center hydraulic system

Main pump

Dual variable displacement axial pistons pumps

Maximum flow

155 l/min

Maximum pressure

265 bar

EMCV

Automatic functions for positioning the bucket ready to dig and a function for stopping the lift arm at the desired height.

Filtration

In the oil return to the tank, the fiberglass filter has a filtering capability of 10 micron.

LIFT ARM

Z-kinematics with simple lifting piston system designed for heavy-duty applications. 104 kN breakout force combined with a bucket angle that is maintained throughout the range of movement. Bucket angles are optimized in the travelling position and at ground level. Load Isolation System (LIS) is fitted as standard for improved operator comfort, output and lifetime.

Load cycle

Lift arm – up	5.6 s
Lift arm – down	2.8 s
Bucket – dump	1.4 s

HYDRAULIC CYLINDERS

High-strength steel piston rods and cylinder bodies. Shock-absorbing mechanism fitted in all cylinders for shock-free operation and extended piston life.

Cylinders	Quantity	Bore × rod diameter × stroke (mm)
Lift	2	115 × 75 × 676
Bucket	1	120 × 75 × 509

BRAKES

Dual multi-disc circuit with sintered metal discs for extended service life. Braking system activated by a pump and accumulator circuits. Spring-applied, hydraulically released parking brake is mounted on the transmission shaft and accumulator circuits and is electronically activated. Brake type: spring-applied / hydraulically released. Brake pump with variable displacement axial pistons provide 28 l/min. The emergency brakes are composed of a double system continually under pressure by accumulators.

Braking distance

7.6 m at 32.9 km/h

CAB

Safety compliance with Roll Over Protection System (ROPS) and Falling Object Protective Structure (FOPS) requirements. Spacious modular cab with excellent all-round visibility and ample storage space. Good overview of the bucket, tires and loading area thanks to wide windows. Pushbutton controlled air conditioning and heating with air recirculation function. Double cab air filter installed in the cab with extra protection for the operator in dusty or polluted environments. Viscous suspension mount for maximum comfort. Adjustable high-quality heated seat with air suspension, arm rests and height and tilt adjustable steering column. All operating information clearly displayed in front of the operator. Control functions are centralized on a console on the right.

Safety standards

ROPS ISO 3471:2008
FOPS ISO 3449

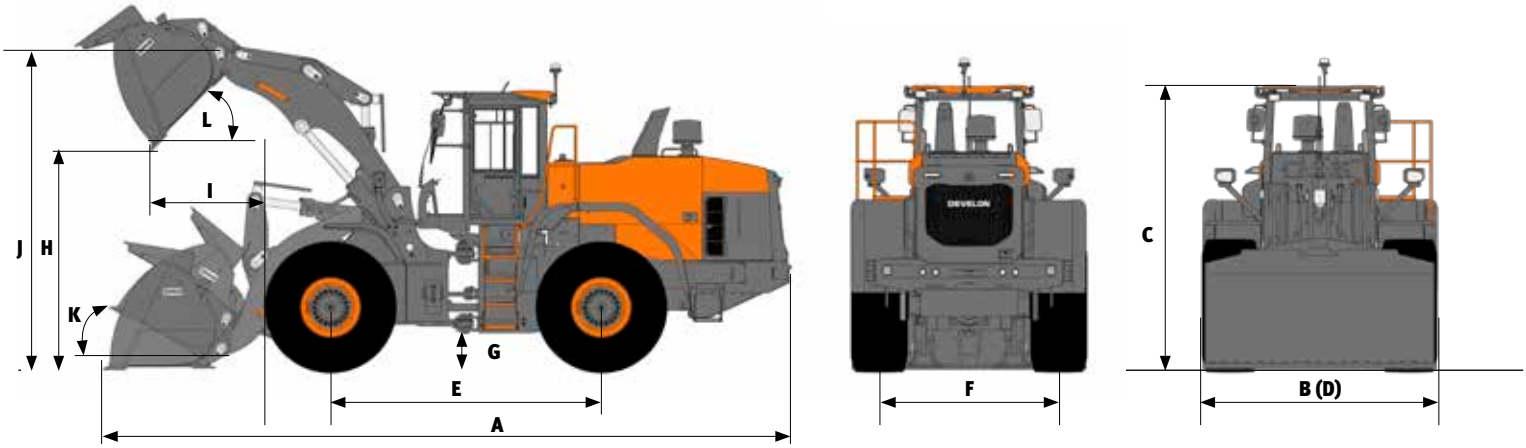
Noise emissions

Operator Sound Pressure Level (ISO 6396)	69 dB
Exterior Sound Power Level (ISO 6395)	103 dB

FLUID CAPACITIES

Fuel tank	235 l
DEF (AdBlue®) tank	19 l
Cooling system (radiator)	32.6 l
Engine oil	11.8 l
Front axle	19.6 l
Rear axle	22.2 l
Hydraulic system	120 l
Hydraulic oil tank	85 l
Transmission oil	2.7 l

PERFORMANCE DATA & DIMENSIONS



DL200-7

	Pin-on	Unit	Eco bucket		Performance bucket				High lift
			General purpose		General purpose		Material handling		
	Ground engaging tools		1.9 m³ TEETH	2.0 m³ BOCE	2.2 m³ BOCE	2.2 m³ TEETH	2.2 m³ BOCE	2.2 m³ TEETH	
	Capacity heaped ISO/SAE	m³	1,9	2	2,2	2,2	2,2	2,2	=
	Capacity at 110% fill factor	m³	2,1	2,2	2,4	2,4	2,4	2,4	=
B	Bucket width	mm	2550	2550	2550	2550	2550	2550	=
	Breakout force	kN	104	98	90	95	93	98	+1
	Static tipping load (straight)	kg	10181	10124	9883	9933	9952	10036	-1788
	Static tipping load (full turn - 40°)	kg	8990	8933	8698	8748	8765	8849	-1579
H	Dump height (at 45° - fully raised)	mm	2644	2718	2647	2571	2670	2594	+515
I	Dump reach (at 45°- fully raised)	mm	1019	961	991	1094	971	1073	+46
	Digging depth	mm	83	77	102	78	102	78	+143
J	Height at bucket pivot point	mm	3716	3716	3716	3716	3716	3716	+478
	Max. tilt angle in carry position	°	47	47	46	46	46	46	+3
	Max. tilt angle fully raised	°	60	60	60	60	60	60	+3
K	Max. tilt angle on ground	°	44	44	43	42	43	42	=
	Max. tilt angle at max. reach	°	59	59	59	59	59	59	-1
	Max. dump angle at max. reach	°	48	48	48	48	48	48	-4
	Max. dump angle on ground	°	64	64	64	64	64	64	-8
L	Max. dump angle fully raised	°	63	63	62	63	62	63	-5
	External radius - tire side	mm	5889	5849	5887	5930	5875	5918	+192
	External radius - bucket edge	mm	5414	5414	5414	5414	5414	5414	=
E	Wheel base	mm	2980	2980	2980	2980	2980	2980	=
D	Width at tires edge	mm	2539	2539	2539	2539	2539	2539	=
F	Tread	mm	1930	1930	1930	1930	1930	1930	=
G	Ground clearance (at 12° osc.)	mm	434	434	434	434	434	434	=
A	Overall length	mm	7308	7208	7303	7406	7273	7376	+435
C	Overall height	mm	3313	3313	3313	3313	3313	3313	=
	Operating weight	kg	11989	12047	12238	12187	12186	12100	+186

All capacities according ISO 7546, with straight blade [measure at the tip of bucket teeth or cutting edge], tires 20.5R25 (L3), base EU configuration.

OPTIONAL ATTACHMENTS

QUICK COUPLERS

Increase the versatility of your wheel loader and grab various attachments.

PALLET FORKS

Turn your wheel loader into a forklift and carry pallets easily.

ECO GENERAL PURPOSE BUCKETS

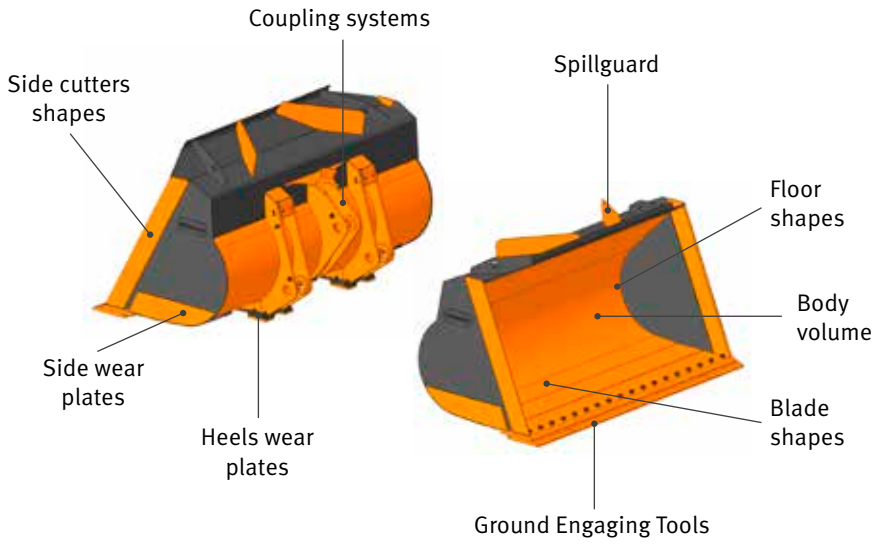
Your all-rounder bucket, with a good value for money.

PERFORMANCE GENERAL PURPOSE BUCKETS

ON-DEMAND
The on-demand, high quality bucket for your Develon wheel loader

DRIVING COMFORT
Driving comfort is increased thanks to the shock absorbers on the stoppers

EXCELLENT RESISTANCE
Excellent resistance to wear : 85% of the structure is made out of Hardox



DEVELON SMART LOAD

DEVELON SMART LOAD

The Develon Smart Load weighing system is ideal for job applications that require accurate information about material weight in the bucket. All menus and settings are integrated in the Develon Smart Touch display.

Optimize load cycle and boost your profits with Develon Smart Load. On-board weighing system fully integrated to Develon Smart touch and assisting operators to hit precise load targets.

Are you loading enough? Are you overloading? Not anymore guessing how much you have in your bucket.

By the new integrated weighing system, you can read and log every single bucketload. You can also optimize every job report by identifying it with a complete set of data like, company name, type of material and the truck name/ID.

DEVELON SMART VIEW

FOR US, DEVELON, SAFETY IS VERY IMPORTANT

Safety features are designed and tested to meet your needs in the real world, even offering an extra pair of eyes with the optional Around View Monitoring (AVM) and ultrasonic sensors.

Operator confidence is improved, especially when he is working in rough, tight condition with a lot of pedestrians and passing machines.

SAFER PLACE AND MORE PRODUCTIVITY

The optional Develon Smart View system for all the Develon wheel loader is improving operator confidence, especially when he is working in rough, tight condition with a lot of pedestrians and passing machines.

System can be combined also with Develon Transparent bucket, for full overview about machine surrounding.

The ultrasonic sensor monitors the rear area of the wheel loader and automatically warns the operator of dangers by means of a visual symbol on the display and an acoustic signal.

DEVELON TRANSPARENT BUCKET

The Develon Transparent Bucket is a fully integrated system that allows a wheel loader operator to see the bucket blind spots on the machine through the in-cab monitor.
Owing to blind spots caused by the buckets on wheel loaders, the area in front of the machine has been considered an area of major concern in terms of safety.

The patented system records images at the front of the wheel loader with two cameras mounted on the top and bottom of the machine and displays the combined images in real time on the monitor in the cab using a curved projection method.

Another advantage of the transparent bucket system is that it can significantly improve work efficiency by providing a forward-view perspective for the driver during loading/unloading or when carrying materials such as aggregates, sand and soil.

BENEFITS

- Safety
  - Significantly increased level of operational safety
  - Superior prevention of bodily injuries and accidents
- Work efficiency
  - Intuitive and easy to operate
  - Greater productivity – less tiredness/stress
- Enhanced operator comfort
  - More comfortable environment
  - Increased peace of mind for the operator
- High quality fully integrated system

DEVELON FLEET MANAGEMENT

JOB SITE MANAGEMENT

WORK EFFICIENCY MANAGEMENT

PREVENTIVE MAINTENANCE

PROACTIVE SERVICE

OPERATION TREND
Total operation hours and operation hours by mode

FUEL EFFICIENCY*
Fuel level and fuel consumption

LOCATION
GPS and geo-fence

REPORTS
Operation report & utilization

WARNING & ALERT
Detect machine warnings, antenna disconnection, and geo/time fence

FILTER & OIL MANAGEMENT
Preventive maintenance by item replacement cycle

TELEMATICS TERMINAL
Terminal device is installed and connected to a machine to capture machine data.

TELECOMMUNICATION
Develon provides dual-mode (Mobile, Satellite) communication to maximize communication coverage.

DEVELON FLEET MANAGEMENT WEB
Users can monitor machine status from Develon Fleet Management Web.

*Functions may not be applied to all models. Please contact your sales representative for more information on this feature.

STANDARD AND OPTIONAL EQUIPMENT

● Standard ○ Optional

Engine
- ● Exhaust aftertreatment (DOC + DPF + SCR + EGR)
- ● Auto idle function
- ● Auto shutdown function
- ● Air pre-cleaner (centrifugal)
- ● Engine management
- ● Fan – reversible, variable speed, with automatic function
- ● Wide fin radiator

Powertrain
- ● Hydrostatic transmission (HST)
- ● Transmission mode managment
- ● Axle differential – Torque Proportional Differetial (TPD)
- ○ Axle differential – Limited Slip Differential (LSD)

Hydraulic
- ● Load sensing hydraulic system, variable displacement pump
- ● EMCV (Electric main control valve)
- ● 3rd spool valve
- ○ MCV (Hydraulic pilot control)
- ○ 4th spool valve

Lift arm
- ● Standard lift arm, Z-bar kinematic
- ● Hydraulic lift arm suspension – Load Isolation System (LIS)
- ● Smooth end position bucket & arm (only with EMCV)
- ● Position memories
- ● Automatic bucket position "return to dig"
- ○ High lift arm, Z-bar kinematic

Work tools
- ○ DEVELON quick coupler
- ○ DEVELON bucket
- ○ DEVELON performance bucket

Cab & operator comfort
- ● ROPS (ISO 3471:2008)/FOPS (ISO 3449) pressurized cab
- ● Grammer seat with vertical and horizontal low-frequency suspension, pneumatic lumbar support, heating, 3-point safety belt
- ● Joystick lever with FNR and thumbwheel roller integrated to the seat's right armrest
- ● DEVELON Smart Key
- ● Door remote opening
- ● DEVELON Smart Touch – 8" touch screen, all-in-one
- ● DEVELON Smart Guidance System
- ● Rear-view mirrors – heated
- ● DEVELON Fleet Management Web (telematic system)
- ● 12V socket
- ● USB socket
- ○ Fingertip control
- ○ Rear-view mirrors – heated, electric adjustment

Safety
- ● Safety belt alarm
- ● Rear-view camera
- ● Strobe reversing light
- ● LED working lights on cab (2× front + 2× rear)
- ○ LED working lights on cab (4× front + 4× rear)
- ○ LED working lights on cab (6× front + 6× rear)

Other
- ● 20.5R25 (L3)
- ○ 20.5R25 (L4)
- ○ 20.5R25 (L5)
- ○ Automatic lubrication system
- ○ Additional counterweight
- ○ DEVELON Transparent Bucket
- ○ DEVELON Smart View
- ○ DEVELON Smart Load

List of Attachments*
- ○ Eco. general purpose bucket, for direct mount, width 2.55 m
  1.9 m^3, with teeth
  2.0 m^3, with bolt-on edge (DL580-7)
- ○ Performance general purpose bucket, for direct mount, width 2.55 m
  2.2 m^3, one strip teeth ITR
  2.3 m^3, bolt-on edge
- ○ Performance general purpose bucket, for direct mount, width 2.75 m
  2.2 m^3, one strip teeth ITR
  2.3 m^3, bolt-on edge
- ○ Quick coupler, ISO
- ○ Control kit for quick coupler
- ○ Pallet forks attachment,
  5 t (FEM class 4), 1.5 m, for ISO quick coupler, width 1.5 m
- ○ Performance general purpose bucket,
  2.1 m^3, for ISO quick coupler, width 2.55 m, bolt-on edge
  2.1 m^3, for ISO quick coupler, width 2.75 m, bolt-on edge

* Visit our WHEEL LOADER BUCKET CONFIGURATOR to customize your bucket for your application

Powered by **Innovation**

DISCOVER MORE:
DL200-7

DEVELON

HD Hyundai Infracore Europe s.r.o.
IBC - Pobřežní 620/3, 186 00 Praha 8-Karlín
Czech Republic

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Specification(s) for your individual Develon equipment will vary based on normal variations in design, manufacturing, operating conditions, and other factors. Pictures of Develon units may show other than standard equipment.