

DEVELON

-9 Series

Crawler Excavators

DX230LC-9 / DX260LC-9 / DX360LC-9 / DX400LC-9



DEVELON

Continuous evolution, for better.

We trace our roots to 1937 as one of Korea's first large-scale machine plants. During that time, we have consistently delivered earth-moving equipment to build critical infrastructure for the betterment of communities, societies and the wider world.

We are
DEVELON.

DEVELON is a bold name that reflects our core ambition to continue developing onward and leaving behind a positive footprint in our world. Moving forward, we will continue providing innovative products and solutions that advance the world we live in today.



Your Local Dealer Is Dedicated to Your Success.

Your local DEVELON dealer is here for you: helping to solve your unique business challenges and advance the development of your community. Our dealers provide a full lineup of highly productive and fuel-efficient equipment, outstanding value and comprehensive services to help build your success.

Expanding Equipment Lineup

DEVELON continues to expand our innovative and durable selection of equipment. Talk with your dealer to find the right equipment, attachments and technologies to move ahead.

Authorized DEVELON Service Technicians

You can count on experienced and highly skilled professional technicians to keep your DEVELON equipment running at peak performance.

Parts Availability

Your dealer can offer more parts inventory and faster delivery — thanks to our two warehouses in Georgia and Washington.

Customization Plant

A dedicated facility in Georgia tailors the equipment configuration and final machine assembly for faster delivery.



-9 Series Crawler Excavators: The New Standard in Performance.

The DEVELON -9 Series crawler excavators represent a generational leap in job site technology. All models are engineered to deliver leading-edge safety and fuel efficiency. AI-powered technology provides the highest levels of safety around obstacles, and completely redesigned cabs keep you comfortable in tough conditions.



Leading Operator Comfort

- Completely Redesigned Cabs
- Fully Programmable Joysticks
- Stick Steer
- 12" High-Resolution Display Monitor
- Automotive-Style Heating and Cooling
- Low Noise and Vibration Levels

Fuel-Saving Systems

- Full Electric Over Hydraulic (FEH) System
- D-ECOPOWER™ system
- Smart Power Control (SPC)
- Mechatronics Design

Configuration Options

- Multiple Excavator Arm Configurations

Maximum Visibility

- Optional Smart Around View Monitor (SAVM) Camera System and Human Detection System
- Rearview Camera
- 7 LED Lights (Option for up to 13)

Smart Technology

- Factory 2D Machine Guidance and Machine Control
- Virtual Walls (E-Fencing)
- Digital Key and Remote Start
- Prognostics and Health Management (PHM)
- E-Stop

Advanced Capabilities

- Lift Assist and Advanced Lift Assist
- Weighing System
- Breaker Assist
- Tiltrotator Mode
- 4 Selectable Work Modes

Power Through With Confidence.

With rugged DEVELON -9 Series crawler excavators, you'll power through difficult digging challenges that would slow other machines down. Work with confidence knowing you have the strength to bite into the toughest materials, lift heavier loads and move more debris with ease.

Powerful Digging Forces

DEVELON excavators deliver the superior hydraulics needed for enhanced performance when digging, loading trucks and more. Push the one-touch power boost button to momentarily increase hydraulic power to break through hard ground or handle other tough digging conditions.



Selectable Power Modes

Four power modes give you more control over the excavator's performance based on your job site conditions. Manage the balance of fuel consumption and machine power to your preferences.

- **Power+** for severe digging conditions and massive truck loading.
- **Power** for extremely deep trenching and truck loading.

- **Standard** for general ground utility applications – digging, trenching and pipe laying.
- **Economy** for precise grading and to maximize controllability and machine efficiency.

Improved Lifting Capacity and Stability

Lift more weight with each cycle and complete jobs faster. The standard counterweight provides improved machine stability when using heavier attachments. With an optimal swing radius, lift height and tilt position, you'll lift and place loads and dig with greater productivity.

Strong, Productive Swing Torque

Swing loads uphill with ease for improved backfilling performance – and less excavation time per foot of trench.

Fast Cycle Times

Two variable displacement axial piston pumps deliver superior cycle times, while hydraulic flow regeneration maximizes efficiency.



Configure Your Excavator for Your Work

Multiple arm options are available, including standard and long arm configurations. Select models are available with super-long reach or mass-excavation arm configurations. All offer a heavy-duty front design with additional reinforcement on key stress points.

An optional front dozer blade can be added to select models to maximize machine versatility and productivity.

Tail Swing Design

The conventional tail swing overhang provides the strength and leverage for general construction and traditional excavating applications.

Smarter Solutions for Safer Job Sites.

The DEVELON -9 Series crawler excavators use smart technologies to elevate safety around job site obstacles and utility lines.



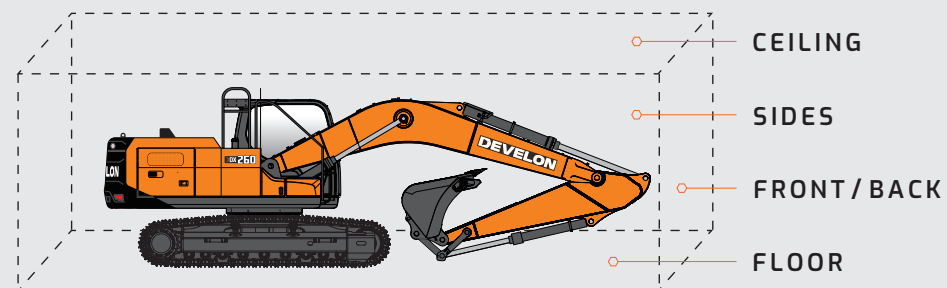
SAVM and Human Detection

The smart around view monitor (SAVM) camera system and human detection system (HDS) are market-leading systems that use six cameras, radar sensors and AI-powered object detection to provide a full 360-degree view around the machine.



Virtual Walls

The Virtual Walls feature keeps operations safe by limiting the machine's movement to specific distances that you set, helping to reduce the chance of collisions. Ideal for tight urban spaces or underground sites with obstacles like wires and pipes, the Virtual Walls create safety zones that let you work with confidence.



E-Stop

Our advanced E-Stop system takes job site safety to the next level and helps reduce risks in high-traffic zones by combining the human detection system (HDS) with intuitive emergency stop technology. Powered by SAVM and upgraded radar sensors, E-Stop monitors a 330-degree field of view and detects objects and people up to 20 feet away.

Enhanced Visibility

- Front, side, rear and overhead windows provide an excellent view of the job. Sunshades help reduce eye strain, and adjustable side window openings allow better communication between the operator and ground crew.

- Seven high-illumination LED lights are standard; upgrade to 11 or 13 lights for improved visibility.

- The standard side and rearview camera provides an additional means to view the machine's surroundings and appears on the Smart Touch display.

Enhanced Operator Comfort and Convenience

Completely redesigned cabs combine ergonomic and intuitive controls to ensure that your operation stays safer, smarter and more productive.



Digital Key and Remote Start
Available through the MY DEVELON fleet management app, the Bluetooth®-enabled digital key lets you unlock the cabin, start the engine and adjust the air conditioning, offering effortless machine control from any distance — no physical key needed.



Fully Programmable Joysticks
The newly designed joystick offers you the ability to personalize controls for maximum comfort and ease. It enhances movement with options like stick steer and thumbwheel steer in addition to traditional levers and pedals. This flexibility ensures smoother, more precise operation tailored to your preferred style, making every task easier to manage.



12" High-Resolution Display Monitor
The larger 12" high-resolution display offers you an easy-to-use interface to access machine information and manage various functions. Customizable to suit your personal preferences, the split screen allows for improved multitasking. For enhanced efficiency, a dual monitor option is also available.



A Leader in Operator Comfort

- Automotive-style heat and air conditioning features high-capacity vents and convenient control from the Smart Touch display. Repositioned vents improve window defrosting performance.

- Optional heated/cooled seating adds another level of temperature control for superior comfort in any weather.
- The cab's suspension system (CabSus mount) dampens vibrations and provides outstanding protection against impact.
- A complete, sound-isolating cabin seal reduces the noise inside the pressurized cab to an extremely low level.

Advanced Features Increase Productivity

DEVELON -9 Series crawler excavators offer innovative technologies that boost fuel efficiency while helping you get more work done in less time.



Weighing System

The weighing system helps operators easily monitor production levels and manage volumes to ensure that dump trucks are loaded to their optimal capacities. By preventing overloading, it simplifies weight compliance, making the operator's job more efficient and stress-free.

Lift Assist and Advanced Lift Assist

Lift Assist improves operator safety by actively showing the machine's current lifting capacity and alerting operators to potential tipping hazards. Advanced Lift Assist is an industry-first technology that uses a lifting force table to highlight risk zones on the gauge panel during maneuvers and on slopes or uneven ground.

Powering Your Efficiency

The full electric over hydraulic (FEH) system – featuring electronic pumps, main control valves (MCV) and relief control valves (RCV) – helps save up to 400 gallons of fuel for the DX230LC-9 and 700+ gallons for the DX260LC-9 every 1,500 hours of operation, making it easier on both your wallet and the environment.

- Gain up to 20% more productivity with the DEVELON Tier 4-compliant DX05 engine
- Auto shut-off reduces idle time and component wear
- Optimized operating weights
- Class-leading digging and lifting capabilities

Breaker Assist

Our breaker assist feature prevents blank firing, reducing wear on the machine and its components while minimizing operator fatigue for a more comfortable and efficient experience. With auto breaker, constant button pressing is eliminated, ensuring smoother operation.



Factory 2D Machine Guidance and Machine Control

Our 2D machine guidance and machine control systems are designed to make your job easier. These factory-designed smart technologies provide precise guidance and grade control, helping you work with more accuracy and efficiency. By simplifying complex tasks, the -9 Series excavators allow you to get more done in less time, improving performance and reducing costs on the job site.

Floating Boom

The boom float setting allows the boom to move freely with the contours of the ground, making it ideal for finishing work, hammer application and top loading where operators need to focus on loading the truck. When engaged, the boom does not utilize hydraulic flow, increasing efficiency and productivity by saving fuel and improving cycle times.



Four Selectable Work Modes

Tailor your excavator's operation to quickly optimize performance and protect your hydraulic components based on the task: digging, lifting, and one- and two-way auxiliary hydraulic flow modes for improved attachment performance.

D-ECOPOWER

The exclusive D-ECOPOWER™ system improves productivity and saves fuel. An electronically controlled pump, closed-center main control valve and system sensors electronically detect and control the precise amount of hydraulic oil required to perform a task. The exact amount of oil required

is metered instead of a fixed amount of oil continuously being forced through the system. Hydraulic power and engine power are matched in any digging condition to maximize fuel efficiency and substantially improve productivity.

Rugged Components Are Engineered to Last.

Like every DEVELON machine, -9 Series crawler excavators are designed for a lifetime of heavy-duty work in the most extreme conditions. When tougher challenges are ahead, you'll have confidence that your DEVELON excavator will keep charging forward.



Advanced Cooling System

- Split cooling system allows the oil cooler and radiator to operate independently to optimize the hydraulic system and engine temperatures, even in severe working conditions. The system increases cooling capacity while protecting and extending the life of engine components.
- Air-to-air fuel cooler reduces fuel temperature to increase overall efficiency and protect engine components.

- Hydraulic oil cooler utilizes the variable speed cooling fan. The speed of the fan changes as required by the demands of your excavator.
- The updated honeycomb-style design of the mesh on the side door and hood helps prevent larger debris from entering the engine pump compartment for optimum cooling performance.

Rugged Construction

- **Heavy-duty arm and boom:** Featuring stronger castings and forged steel pivot points, they withstand digging into high-impact materials. Improved hydraulic line routing also helps protect your investment.
- **Extra-strong X-Chassis undercarriage:** Adding material to the mainframe delivers higher performance and prolongs machine dependability.
- **Reinforced platform and frame:** The innovative D-channel upper structure frame design adds strength to withstand more side impact, protecting the machine's vital components.
- **Cast ends and pin bosses:** All the major pin points on the excavator boom and arm are steel castings for extra strength in tough working conditions. Plus, additional reinforcement around the bosses and internal gussets means a long life for the workgroup.



- **Enhanced undercarriage structure:** The track chain features sealed, self-lubricating links for long-term dependability, and the track spring and idler are connected for long-lasting performance and easy maintenance.



- **Heavy-duty wear plates:** Ultra-hard and wear-resistant, these plates bolt on at the end of the machine arm to maximize machine durability and reliability.

- **Automatic belt tensioner:** Spring-applied automatic belt compensates for regular wear and maintains a constant tension on the engine accessory belt.
- **Permanently sealed, lubricated track pins:** They never need greasing. That means you can reduce your operating costs and increase your uptime.
- **Recessed drive motors:** Drive motors contained and recessed within the excavator's track width are protected from potential damage, resulting in more uptime.

Easy to Service. Easy to Keep on the Job.

DEVELON -9 Series crawler excavators provide convenient access to key service areas, offer automatic systems that do the work for you, and provide diagnostic tools that keep you informed of your machine's health. So you'll stay on the job and get more work done.



Easy Maintenance Access

- Machines offer ground-level access to all filters and easy access to regular inspection points.
- Access panels are easy to find and open from the top, bottom and sides of the excavator.
- A large engine cover provides plenty of room to reach the top side of the engine, while a hinged belly pan allows access from the bottom.
- Solid-steel side panels provide access to regular daily maintenance items to maximize machine uptime.
- Centralized grease banks are located on the excavator arm and base of the boom.

Reversible Fan

A standard reversible fan protects against dust and debris, keeping the excavator's engine cleaner and cooler to help extend the life of your machine. The fan can be set to run automatically at predetermined intervals or manually as needed.

Prognostics and Health Management (PHM)

The -9 Series crawler excavators feature advanced Prognostics and Health Management (PHM) technology. **PHM Basic** option continuously monitors critical components like hydraulic oil, engine oil and main pumps. The **PHM Premium** option includes all above features plus PHM controller, pressure sensors and vibration sensors to provide diagnosis and abnormality detection functions for the main pump, swing motor and swing reduction gear.



Oil and Filter Life

Easily review the hours since the last maintenance for oils and filters. Your machine will remind you when each oil and filter needs replacing 10 working hours before service is due.

Automatic Lubrication System

An automatic lubrication system is available on select models as an option to further protect your uptime and your investment. Available on DX360LC-9 and DX400LC-9 models only.

Auxiliary Mode Switch

The auxiliary mode switch allows you to manually override the computer if needed to move your excavator to a convenient location for service.

Anti-Skid Plates

The star-shaped punched holes in the anti-skid plates provide better and safer access during maintenance.

DEF Tank and Lamp

Connected to the ECU, sensors in the tank detect low levels of diesel exhaust fluid (DEF) or any other system malfunction. An adBlue® level LED light indicator helps operators avoid overfilling the tank. A breather filter is applied to minimize clogging of the breather line in the DEF tank.

Local Parts and Service

Your local DEVELON crawler excavator dealer offers exceptional service from factory-trained technicians. You can also pick up genuine DEVELON crawler excavator parts from your dealer, who is supported by two regional distribution centers located in North America.

MY DEVELON Fleet Management

This diagnostic system gives your dealer's technician a direct communications link with your excavator. During operation, it monitors all critical data and provides a complete history of operation and a real-time log of machine failures. Armed with information like this, your dealer service personnel can fix issues faster — and you can get back to work.

FULL COVERAGE

36 MONTHS **3K** HOURS

Leading Standard Warranty

Your new DEVELON machine includes full coverage for 36 months or 3,000 hours, whichever comes first, with parts and service support from your local authorized DEVELON dealer.

Protection Plus® Extended Warranty

Our DEVELON Protection Plus® extended warranty coverage allows you to customize coverage to meet your needs. Purchase up to 72 total months/7,500 total hours of warranty protection covering the full machine.

> MY DEVELON Fleet Management >
 One-Touch Power Boost > Heavy-Duty
 Wear Plates > Rearview Camera
 > Automatic Belt Tensioner > Smart
 Touch Display > Air-Suspension Seat

Premium Features Come Standard on DEVELON -9 Series Crawler Excavators.

To compete and succeed, your equipment needs to maximize job site productivity and the bottom line. DEVELON machines do both. To ensure a high return on investment, we add more premium features as standard equipment on every model.

These features are often options that come with an additional cost from other manufacturers. By including them as standard, DEVELON gives you a competitive edge — helping operators work more efficiently and improving safety during the longest workdays.

MY DEVELON Fleet Management

Powerful telematics system makes it easy to remotely monitor and maintain your machine. It keeps track of the health, location and productivity of the equipment from a user-friendly app and website.

One-Touch Power Boost

Momentarily increase hydraulic power to break through hard ground by pressing the power boost button.

Heavy-Duty Wear Plates

Ultra-hard and wear-resistant plates bolt on at the end of the machine arm for maximum durability.

Rearview Camera

The rearview camera provides the operator with an additional view of the excavator's surroundings, increasing confidence and productivity.

Automatic Belt Tensioner

Spring-applied belt compensates for regular wear and tear and maintains a constant tension on the engine accessory belt.

Smart Touch Display

An easy-to-read, user-friendly multilingual touch screen displays all important settings and information, including the rearview camera view. Operators can monitor critical excavator functions and control machine settings.

Air-Suspension Heated Seat

Suspension adjusts to match changing working conditions.



Monitor Your Equipment From Anywhere.

MY DEVELON fleet management is a powerful equipment diagnostic tool that monitors the health, location and productivity of your DEVELON equipment from a user-friendly mobile app and website. It offers free monitoring with no contract and no fees.



Scan the Code
Learn more about how MY DEVELON Fleet Management can help you take care of your valuable DEVELON equipment.

With MY DEVELON Fleet Management, You Can:

- Help prevent theft with geofencing feature (GPS location tracking).
- See when maintenance is due.
- Customize alerts to your schedule.
- Track oil pressure, operating temperature and more.
- Use data to train your team for maximum productivity.

The data is uploaded automatically to the MY DEVELON fleet management online system using dual-mode communications (cellular and satellite) for maximum coverage. You can check on machine status from anywhere using the MY DEVELON fleet management website and mobile application. Your dealer can also see your equipment status to notify you when it's time for service.

SMART X CARE

Let us do the work for you to help protect your equipment investment. DEVELON Smart X-Care™ service gives you peace of mind knowing our experienced team is tracking your machine telematics and providing recommendations. **Talk to your dealer to learn more.**



Certain specification(s) are based on engineering calculations and are not actual measurements. Specification(s) are provided for comparison purposes only and are subject to change without notice. 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.

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