

Mini Excavator

DX25Z-7

Operating weight 2 691 kg

Bucket capacity 0.07 m³



DEVELON

DEVELON

Continuous Evolution for the Better.

We trace our roots back to 1937 as one of Korea's first large-scale machine plants. Since then, we have consistently delivered earthmoving 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 onwards and to make a positive mark on our world. Moving forward, we will continue providing innovative products and solutions that advance the world we live in today.



Power, Precision, and Performance—Packed into a Compact Footprint.

Meet the Develon DX25Z-7—a zero tail swing mini excavator made for tight spaces, with the strength and stability to match. Designed for operator comfort and control, it features advanced safety, easy maintenance, and the reliability to keep you moving, job after job.

Power That Doesn't Quit

- Kubota D1305 Stage V-compliant engine for reliable, long-lasting performance
- Compact zero tail swing design for tight spaces without sacrificing strength

Engineered for Safer Workdays

- Heavy-duty counterweight for stable, safe operation
- Smart anti-theft technology helps prevent unauthorized use

Built-In Reliability

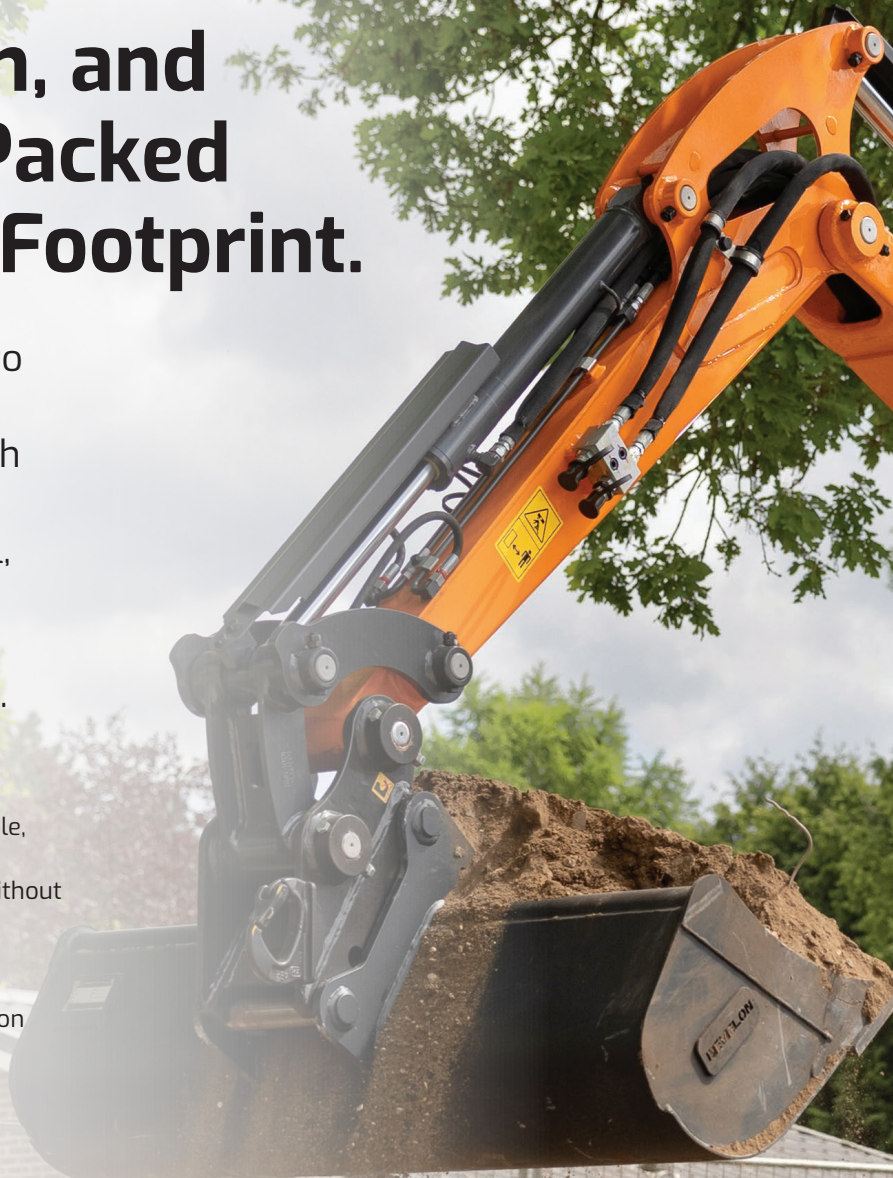
- Cylinder guards protect critical components
- Safety valves and hose protection help prevent costly damage
- Robust design to withstand tough environments

Comfort for Every Shift

- Spacious cab with excellent visibility to reduce fatigue
- Clear 5-inch digital display for easy control
- Integrated modern audio system enhances operator comfort

Service Made Simple

- Smart engine layout for quick inspections and repairs
- Extended service intervals save time and reduce costs
- Wide-opening access panels for fast, easy maintenance





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94

DX 25Z

The Develon DX25Z-7 strikes the ideal balance between power and precision. Thanks to its true zero tail swing design, it operates confidently in the tightest spaces, with no rear overhang and no risk of damage to nearby obstacles. Whether you're working next to walls, in urban zones, or on crowded job sites, the DX25Z-7 delivers maximum maneuverability without compromising stability or control.

Versatility with Every Movement

Engineered for versatility, the DX25Z-7 offers an exceptional working range that enhances both productivity and flexibility. Its advanced hydraulics and robust engine deliver smooth, responsive control, giving operators the precision they need for fine grading or heavy lifting. Multiple dipper arm options allow you to customize your machine to match your tasks—maximizing efficiency whether you're digging deep or reaching far.

Advanced Hydraulics, Enhanced Control

Get the control and responsiveness you need with the DX25Z-7's high-efficiency hydraulic system. Standard two-way auxiliary piping lets you quickly switch between single and double-acting modes, while optional quick coupler piping makes attachment changes smooth and simple. For added precision, rotating piping and joystick-controlled flow enable fine-tuned control, helping you tackle a variety of tasks with ease.

Effortless Transportability

With a low weight of just 2 691 kg, our DX25Z-7 excavator is easy to transport on a small trailer along with a quick hitch, breaker, and three buckets—staying within legal weight limits for hassle-free mobility.





**Compact.
Powerful.
Ready for
Anything.**



**Built for Safety,
Backed by
Confidence**



The Develon DX25Z-7 is built to keep you safe, stable, and in full control, no matter the challenge. From a reinforced structure and intelligent anti-theft systems to class-leading safety certifications, every feature is designed to support secure, worry-free operation. Whether you're working on busy urban sites or uneven terrain, this machine gives you the protection and stability you need to focus on the task at hand.

Confidence on Every Surface

A cast counterweight gives the DX25Z-7 a low center of gravity for stable, confident operation in any environment. An optional additional counterweight further enhances balance — ideal when using heavier attachments or working on uneven terrain. The result? Rock-solid performance, even in the toughest conditions.

More Control, Less Risk

The DX25Z-7 integrates intelligent safety systems to help protect both the operator and the machine. An overload warning system alerts you if lifting limits are exceeded, while a manually activated safety lever and emergency cut-off switch provide added protection during operation.


Certified to Keep You Safe

From top to bottom, the DX25Z-7 is built with your safety in mind. The cabin structure meets ROPS/TOPS/FOPS certifications, providing industry-standard protection from rollovers, tipping, and falling objects. Additional safeguards include a travel alarm, emergency engine stop switch, safety belt warning system, and bright work lights with a beacon for better visibility.

Guard Your Investment

The DX25Z-7 includes a Smart Anti-Theft System featuring a password-protected ignition key—adding a crucial layer of defense against unauthorized use. It's a simple yet effective way to safeguard your machine and your peace of mind, especially when operating in unsecured or remote locations.





Dependability You Can Build On

When the job demands consistency, the Develon DX25Z-7 delivers. With a design rooted in durability and premium components chosen for their proven performance, this excavator is built to keep working, day after day, task after task. From its rugged construction to its efficient systems, every element is crafted to reduce downtime and extend the life of your machine, giving operators and fleet managers alike peace of mind on the jobsite.

Proven Power, Day After Day

At the heart of the DX25Z-7 is a vertical Kubota engine known for its consistent performance and fuel efficiency. Designed to handle heavy workloads while minimizing fuel consumption, this engine offers the best of both power and practicality. Its low maintenance needs and strong reputation for reliability mean fewer interruptions, so you can stay focused on the job.

Protection Where it Counts

The DX25Z-7 is equipped with a built-in safety valve system that helps safeguard critical components against pressure overload. By automatically regulating hydraulic pressure, these valves prevent damage to hoses and attachments, extending the life of your equipment and reducing the risk of costly repairs. It's just one more way Develon helps you stay productive and protected.

Built-In Defense Against Downtime

Durability meets smart design with the DX25Z-7's reinforced cylinder guards. These heavy-duty components shield the boom, arm, and bucket cylinders from jobsite impacts, while strategically routed hoses reduce exposure to wear and tear. The result is a more resilient machine with less risk of damage, keeping your operations running smoothly.

Advanced Filtration

High-performance fuel and water separators reduce impurities, preventing fuel system failures.

Pin & Bushing Technology

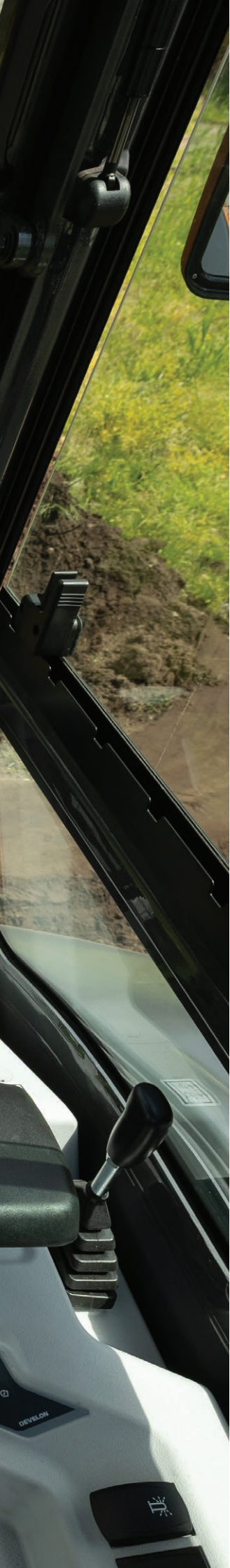
Self-lubricating coatings and ultra-hard wear-resistant materials increase component lifespan and reduce maintenance.



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Built Around the Operator

Long days on the job demand more than just performance: they require comfort, visibility, and control. That's why the Develon DX25Z-7 is equipped with a newly designed cabin that prioritizes operator experience. From improved ergonomics and intuitive displays to outstanding visibility, everything is built to help you stay focused, safe, and productive—no matter how tough the task.

From Controls to Connectivity

Inside the DX25Z-7's spacious cabin, you'll find a range of modern features designed to enhance your comfort and convenience. The MP3 radio with USB ports and hands-free calling options keeps you connected and entertained throughout the day. A full-color 5-inch digital display puts essential machine data and controls at your fingertips, and with an IP68 waterproof rating, it's ready to perform even in harsh conditions. Thoughtful layout and ergonomic design help reduce fatigue, so you can stay comfortable and focused during long operating hours.

See the Site. Own the Task.

Clear visibility means better safety and sharper performance—and the DX25Z-7 delivers both. With large windows and a well-placed cab design, you get a wide, unobstructed view of your surroundings. This improved sightline enhances jobsite awareness and makes precision tasks easier, reducing the risk of accidents and boosting your confidence behind the controls. When you can see more, you can work smarter.



Reliable Performance You Can Trust

The Develon DX25Z-7 is designed to keep your focus on the job, not on maintenance. Built with reliability at its core, this machine features a smart engine layout and durable components that reduce the need for frequent service. Long service intervals and quality parts ensure consistent performance, while advanced protective systems guard against wear and unexpected failures. It's a machine you can count on—day in, day out.

Maintenance Made Simple

The DX25Z-7 is built with easy servicing in mind, helping you minimize downtime and keep maintenance straightforward. A no-tool hood and wide-access panels make it quick and hassle-free to reach major components—so you spend less time on routine checks and more time on the job.

More Uptime, Less Downtime

With extended service intervals and a layout built for convenience, the DX25Z-7 helps you stick to a cost-effective maintenance schedule while keeping your machine in top shape. Less time in the shop means more time on the job—exactly where your machine belongs.

Easy Access for Faster Maintenance

The DX25Z-7 is designed to make servicing simple. A no-tool hood and wide-access panels allow you to reach major components quickly. Key engine components are also grouped under a single hood, so routine checks and top-ups are easy and efficient.



My Develon > Management on the Jobsite
> Work Efficiency Management > Preventive
Management > Proactive Service



Monitor Your Equipment From Anywhere

To compete and succeed, your equipment must maximize jobsite productivity and profitability. Develon machines do both. To ensure a high return on investment, we include more premium features as standard on every model – features that other manufacturers often offer only as costly upgrades. By making them standard, Develon gives you a competitive edge, helping operators work more efficiently and enhancing safety during long days in the field.

> Telematics Terminal

A terminal device is installed and connected to a machine to capture machine data.

> Telecommunication

Develon offers dual-mode communication (mobile and satellite) for maximum coverage.

> My Develon

Stay informed with My Develon – the digital platform that consolidates all equipment information and digital services in one place for quick and easy access.

Operation Hours

Total operating hours and hours by model

Fuel Efficiency*

Fuel levels and consumption

Reports & Location

Operation report and utilization, GPS, and geofencing

Warnings & Alerts

Detect machine warnings, antenna disconnections, and geo/time fence breaches

Filter & Oil Management

Preventive maintenance through scheduled part replacements

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



Attachments

Selecting the right attachment for an excavator is crucial for maximum performance and efficiency.



Grading buckets

Also known as a cleaning or maintenance bucket, the Develon grading bucket is built for smooth finishes and everyday versatility. Its wide, sleek design makes it ideal for grading, ditching, and clearing out debris for better drainage.



Digging buckets

Develon digging buckets are all-purpose tools designed for bulk digging and excavating in most ground conditions.



Hydraulic breakers

Essential for efficiently breaking through rock, hydraulic breakers facilitate faster and more precise excavation.



Quick couplers

Develon quick couplers are known for their reliability, performance, and easy service, thanks to their simple yet effective design.

DEVELON

Technical specifications

DX25Z-7



Performance

Designed to deliver superior performance and fuel efficiency, the Kubota D1305 diesel engine fully meets the latest Stage V emission regulations. To optimize machine performance, the engine uses high-pressure fuel injectors, natural aspiration, and electronic engine controls. 4-Cycle Water-Cooled, with EGR.

Manufacturer	Kubota
Model	KUBOTA D1305
Number of cylinders	3
Rated power gross	24.8 (18.5) hp (kW)
Rated power, net	24.4 (18.2) hp (kW)
Max. torque, net	81.4 Nm
Displacement	1.261 l
Bore and stroke	78 × 88 mm
Starter	12V-1.4 kW
Alternator	12V-40 A
Air cleaner	Double elements
Swing (crossover relief)	170 kgf/cm ²
Swing speed	9.16 rpm
Bucket breakout force (ISO)	2.141 t
Arm tearout force (ISO)	1.325 t

Undercarriage

Extremely robust construction throughout – made of high-quality, durable materials, with all welded structures designed to limit stresses.

- Track rollers lubricated for life
- Idlers and sprockets fitted with floating seals
- Track shoes made of induction-hardened alloy with triple grouser
- Heat-treated connecting pins
- Hydraulic track adjuster with shock-absorbing tension mechanism

Rubber track width	250 mm
Ground pressure	0.32 kgf/cm ²

Swing Mechanism

The swing mechanism uses an axial piston motor, driving a 2-stage planetary reduction gear bathed in oil for maximum torque.

- Swing bearing: single-row, shear type ball bearing with induction hardened internal gear
- Internal gear and pinion immersed in lubricant

Hydraulic System

The e-EPOS (Electronic Power Optimising System) is the brain of the excavator – minimising fuel consumption and optimizing the efficiency of the hydraulic system for all working conditions. To harmonize the operation of the engine and the hydraulics, the e-EPOS is connected to the engine's electronic control unit (ECU) via a data transfer link.

- 2 travel speeds offer either increased torque or high speed
- Cross-sensing pump system for fuel savings
- Auto-deceleration system
- 3 operating modes
- Flow and pressure control of auxiliary hydraulic circuits from control panel

Main pump type	Variable displacement tandem axis piston pumps
Main pump	2 × 28.2 l/min @ 2 350 rpm
Pilot pump (gear design)	20/10.5 l/min
Aux. line (2 way)	48 l/min

Drive

Each track is driven by an independent, high-torque axial piston motor through a planetary reduction gearbox. Two levers / foot pedals guarantee smooth travel with counter-rotation on demand. The track frame protects the travel motor, brake and planetary gears. The multi-disc track brakes are spring-applied and hydraulic released.

Travel speed (low – high)	2.38 / 4.35 km/h
Maximum traction	2.266 t
Maximum gradeability	35° / 70%

Cab

The heating system is carefully designed to keep the cab comfortable in any condition. Pressurized, filtered air flows evenly through multiple vents, providing fresh air throughout the space. The operator's seat is fully adjustable and equipped with a seat belt for added safety. Plus, the seat and joystick console can be adjusted independently, letting the operator tailor their workspace for optimal comfort and efficiency.

Sound level	94 dB(A)
Cabin sound level	78 dB(A)

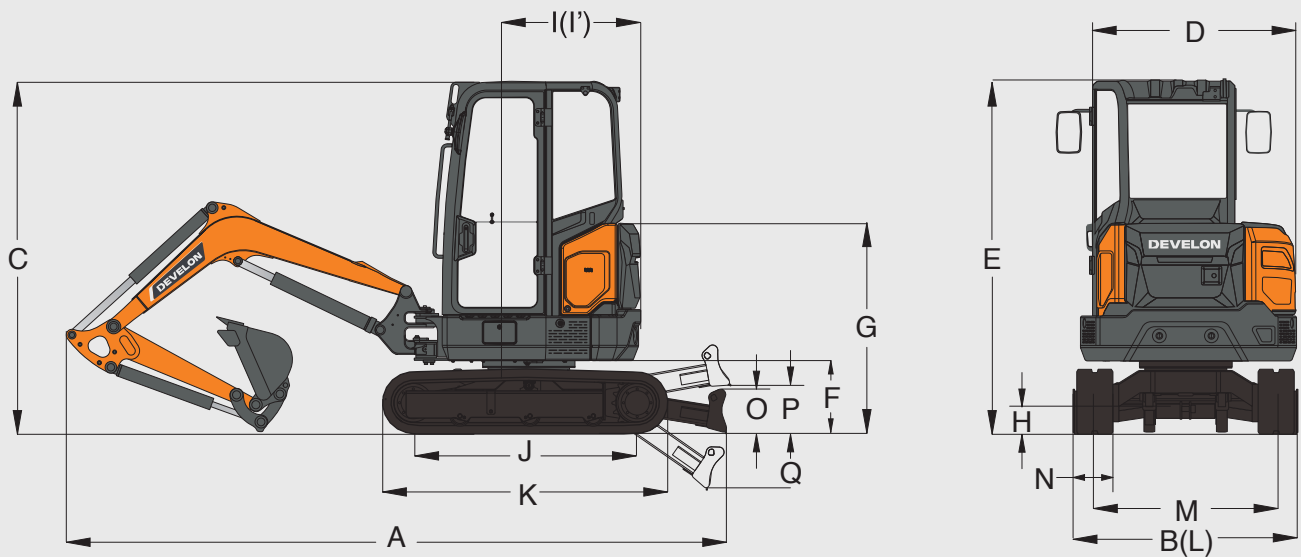
Refill Capacities

Fuel tank	30 l
Cooling system (radiator capacity)	6.9 l
Engine oil	5.7 l
Travel device	0.6 l
Hydraulic tank	27 l

Component Weights

Item	Unit	Weight	Remarks
Base machine	kg	2 383	With boom cylinder incl. counterweight
Counterweight	kg	130	
Front assembly	kg	147	incl. arm, bucket and boom swing cylinder
Piping & covers	kg	158	
Total weight	kg	2 688	

Dimensions

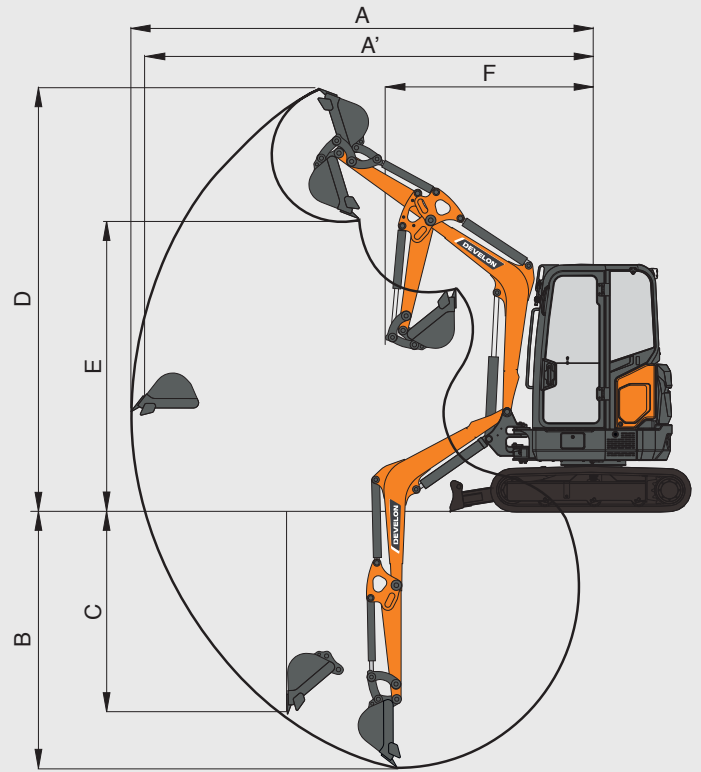


Classification

		Unit	1.3 m arm
	Operating weight	kg	2 691
	Bucket capacity (SAE heaped), standard	m ³	0.07
A	Overall length	mm	4 170
B	Overall width	mm	1 550
C	Overall height	mm	2 452
D	Overall width of upperstructure	mm	1 490
E	Overall height of cab	mm	2 452
F	Ground clearance of counterweight	mm	504
G	Overall height of engine hood	mm	1 522
H	Minimum ground clearance	mm	183
I	Rear-end swing radius (add. CW)	mm	775 (875)
J	Distance between tumbler	mm	1 550
K	Undercarriage length	mm	1 975
L	Undercarriage width	mm	1 550
M	Track gauge	mm	1 250
N	Track shoe width, standard	mm	250
O	Blade height	mm	300
P	Ground clearance of blade up	mm	328
Q	Blade depth	mm	348

Working Range

Classification		Unit	1.3 m arm
A	Max digging reach	mm	4 725
A'	Max digging reach on ground	mm	4 600
B	Max digging depth	mm	2 695
B'	Max digging depth (8 ft level)	mm	2 230
C	Max vertical wall digging depth	mm	2 200
D	Max digging height	mm	4 290
E	Max dumping height	mm	2 975
F	Min swing radius	mm	2 100
	Boom swing radius (left/right)	mm	70° / 50°



Standard & Optional Equipment

Standard

- _____ Kubota D1305 engine, Stage V compliant
- _____ 1-2-way high-flow auxiliary line with pedal control
- _____ Fixed undercarriage
- _____ 250 mm rubber tracks
- _____ 1.3 m arm
- _____ 2 030 m boom
- _____ ROPS / TOPS / FOPS-certified cabin
- _____ Anti-theft protection system
- _____ Safety belt
- _____ Overload Warning System
- _____ Battery cut-off switch
- _____ Rotating beacon
- _____ Front LED light
- _____ Boom-mounted LED lights
- _____ Bucket, boom, and arm cylinder guards

- _____ Zero House Swing (ZHS) upper structure
- _____ 4-pillar canopy
- _____ 5" digital display
- _____ Radio with Bluetooth (cab version only)
- _____ USB charger and 12V power socket
- _____ My Develon (telematics system)

Optional

- _____ 1-2-way high flow auxiliary line with thumb-wheel control
- _____ Quick coupler piping
- _____ Rotating piping
- _____ Travel alarm
- _____ Heated cab

Lifting Capacities

Cabine · W/O Bucket

Unit: 1 000 Kg

A	1 m		1.5 m		2 m		2.5 m		3 m		3.5 m		4 m		Max. reach (m)		
B																	A

Blade Up · Boom 2.03 m · Arm 1.3 m · Shoe 250 mm · Counterweight 130 kg

3.5 m																	610	470	2 85
3 m									560	440							460	360	3 35
2.5 m									560	440	430	340					390	310	3 68
2 m									550	430	420	330					350	270	3 89
1.5 m					105	790	720	550	530	410	420	320	330	260			330	260	4 02
1 m							690	520	520	400	410	310	330	250			320	250	4 06
0.5 m					940	690	660	500	500	380	400	310	320	250			320	250	4 02
0 m						930	680	650	490	490	370	390	300				330	260	3 90
-0.5 m	1 040*	1 040*	1 280*	112	930	680	640	480	490	370	390	300					360	280	3 69
-1 m	1 500*	1 500*	1 65	113	930	680	640	480	490	370							420	320	3 36
-1.5 m	2 090*	2 090*	1 68	116	950	700	650	490									530	410	2 87
-2 m					740*	730											740*	730	2 00

Blade Down · Boom 2.03 m · Arm 1.3 m · Shoe 250 mm · Counterweight 130 kg

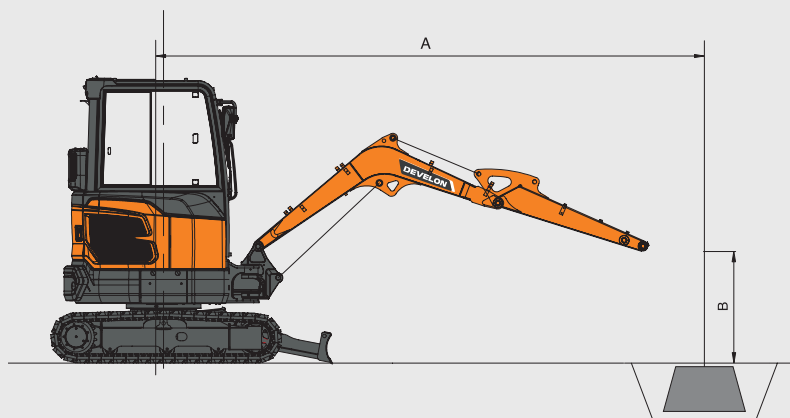
3.5 m																	670*	510	2 85
3 m									600*	480							600*	390	3 35
2.5 m									610*	470	640*	360					570*	330	3 68
2 m									680*	460	670*	360					560*	300	3 89
1.5 m					1 230*	860	930*	600	790*	450	720*	350	610*	280			570*	280	4 02
1 m							1 170*	570	920*	430	790*	340	710*	280			590*	270	4 06
0.5 m					1 350*	760	1 340*	540	1 020*	420	850*	330	700*	270			640*	270	4 02
0 m					1 580*	740	1 430*	530	1 080*	410	880*	330					720*	280	3 90
-0.5 m	1 040*	1 040*	1 280*	1 24	2 000*	740	1 420*	520	1 080*	400	860*	320					780*	300	3 69
-1 m	1 500*	1 500*	1 880*	1 26	1 810*	750	1 310*	530	1 000*	400							800*	350	3 36
-1.5 m	2 090*	2 090*	2 190*	1 28	1 460*	760	1 060*	540									810*	440	2 87
-2 m					740*	740*											740*	740*	2 00

Blade Up · Boom 2.03 m · Arm 1.3 m · Shoe 250 mm · Counterweight 130 kg · Counterweight add 140 kg

3.5 m																	670*	540	2 85
3 m									600*	510							530	420	3 35
2.5 m									610*	500	490	390					450	360	3 68
2 m									630	490	490	390					410	320	3 89
1.5 m					119	900	820	640	610	480	480	380	390	300			380	300	4 02
1 m							780	610	590	460	470	370	380	300			370	290	4 06
0.5 m					108	810	760	580	580	450	460	360	380	290			370	290	4 02
0 m					107	790	740	570	570	440	450	350					390	300	3 90
-0.5 m	1 040*	1 040*	1 280*	1 280*	107	790	740	560	560	430	450	350					420	330	3 69
-1 m	1 500*	1 500*	1 880*	1 32	107	800	740	570	560	440							480	370	3 36
-1.5 m	2 090*	2 090*	191	134	109	810	750	580									610	480	2 87
-2 m					740*	740*											740*	740*	2 00

















Blade Down · Boom 2.03 m · Arm 1.3 m · Shoe 250 mm · Counterweight 130 kg · Counterweight add 140 kg

3.5 m																	670*	580	2 85
3 m									600*	540							600*	450	3 35
2.5 m									610*	540	640*	420					570*	380	3 68
2 m									680*	530	670*	410					560*	340	3 89
1.5 m					1 230*	980	930*	680	790*	520	720*	410	610*	330			570*	320	4 02
1 m							1 170*	650	920*	500	790*	400	710*	320			590*	310	4 06
0.5 m					1 350*	880	1 340*	630	1 020*	480	850*	390	700*	320			640*	320	4 02
0 m					1 580*	860	1 430*	620	1 080*	470	880*	380					720*	330	3 90
-0.5 m	1 040*	1 040*	1 280*	1 280*	2 000*	860	1 420*	610	1 080*	470	860*	380					780*	350	3 69
-1 m	1 500*	1 500*	1 880*	1 45	1 810*	870	1 310*	610	1 000*	470							800*	400	3 36
-1.5 m	2 090*	2 090*	2 190*	1 47	1 460*	880	1 060*	620									810*	510	2 87
-2 m					740*	740*											740*	740*	2 00



Canopy · W/O Bucket

Unit: 1 000 Kg

A	1 m		1.5 m		2 m		2.5 m		3 m		3.5 m		4 m		Max. reach (m)		A
B																	A

Blade Up · Boom 2.03 m · Arm 1.3 m · Shoe 250 mm · Counterweight 130 kg

3.5 m																580	450	2.85
3.0 m									530	420						440	340	3.35
2.5 m									530	420	410	320				370	290	3.68
2.0 m									520	410	400	310				330	260	3.89
1.5 m					1000	750	680	530	500	390	390	310	310	240		310	240	4.02
1.0 m							650	500	490	380	380	300	310	240		300	230	4.06
0.5 m					890	650	620	470	470	360	370	290	300	230		300	230	4.02
0.0 m					880	640	610	460	460	350	370	280				310	240	3.90
-0.5 m	1040*	1040*	1280*	1060	870	640	600	450	460	350	360	280				340	260	3.69
-1.0 m	1500*	1500*	1560	1070	880	650	610	460	460	350						390	300	3.36
-1.5 m	2090*	2090*	1580	1100	890	660	620	470								500	380	2.87
-2.0 m					740*	690										740*	690	2.00

Blade Down · Boom 2.03 m · Arm 1.3 m · Shoe 250 mm · Counterweight 130 kg


3.5 m																670*	490	2.85
3.0 m									600*	450						600*	370	3.35
2.5 m									610*	450	640*	340				570*	310	3.68
2.0 m									680*	440	670*	340				560*	280	3.89
1.5 m					1230*	820	930*	570	790*	420	720*	330	610*	260		570*	260	4.02
1.0 m							1170*	540	920*	410	790*	320	710*	260		590*	250	4.06
0.5 m					1350*	720	1340*	510	1020*	390	850*	310	700*	250		640*	250	4.02
0.0 m					1580*	700	1430*	500	1080*	380	880*	310				720*	260	3.90
-0.5 m	1040*	1040*	1280*	1080	2000*	700	1420*	490	1080*	380	860*	300				780*	280	3.69
-1.0 m	1500*	1500*	1880*	1190	1810*	710	1310*	500	1000*	380						800*	320	3.36
-1.5 m	2090*	2090*	2190*	1210	1460*	720	1060*	510								810*	420	2.87
-2.0 m					740*	740*										740*	740*	2.00


Blade Up · Boom 2.03 m · Arm 1.3 m · Shoe 250 mm · Counterweight 130 kg · Counterweight add. 140 kg

3.5 m																660	520	2.85
3.0 m									600*	480						500	400	3.35
2.5 m									610	480	470	370				430	340	3.68
2.0 m									600	470	460	370				390	310	3.89
1.5 m					1140	860	780	610	580	460	450	360	370	290		360	290	4.02
1.0 m							750	580	560	440	440	350	360	280		350	280	4.06
0.5 m					1030	770	720	550	550	430	440	340	360	280		350	280	4.02
0.0 m					1010	760	710	540	540	420	430	340				370	290	3.90
-0.5 m	1040*	1040*	1280*	1240	1010	750	700	540	530	410	430	330				400	310	3.69
-1.0 m	1500*	1500*	1790	1250	1020	760	700	540	530	410						450	360	3.36
-1.5 m	2090*	2090*	1820	1280	1030	770	710	550								580	450	2.87
-2.0 m					740*	740*										740*	740*	2.00

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2.5 m									610*	520	640*	400				570*	360	3.68
2.0 m									680*	510	670*	390				560*	330	3.89
1.5 m					1230*	930	930*	650	790*	490	720*	390	610*	310		570*	310	4.02
1.0 m							1170*	620	920*	470	790*	380	710*	310		590*	300	4.06
0.5 m					1350*	830	1340*	600	1020*	460	850*	370	700*	300		640*	300	4.02
0.0 m					1580*	820	1430*	590	1080*	450	880*	360				720*	310	3.90
-0.5 m	1040*	1040*	1280*	1280*	2000*	820	1420*	580	1080*	450	860*	360				780*	330	3.69
-1.0 m	1500*	1500*	1880*	1380	1810*	830	1310*	580	1000*	450						800*	380	3.36
-1.5 m	2090*	2090*	2190*	1400	1460*	840	1060*	590								810*	490	2.87
-2.0 m					740*	740*										740*	740*	2.00

 = Rating over front

 = Rating over side or 360°

1. Load point is the end of the arm.
2. Capacities marked with an asterisk (*) are limited by hydraulic capacities.
3. Lift capacities shown do not exceed 75 % of minimum tipping loads or 87 % of hydraulic capacities.
4. The least stable position is over the side.
5. Lift capacities apply only to the machine as originally manufactured and normally equipped by the manufacturer.
6. Lift capacities are in compliance with ISO 10567.

*Some of these options may be standard in some markets. Some of these options may not be available for certain markets.
Please check with your local Develon dealer for more information about availability or to adapt your machine to your application needs.



Develon Warranty

Your Key to Equipment Protection and Peace of Mind

Keep your heavy construction equipment protected with Develon. Our comprehensive warranties and premium protection plans give you peace of mind, ensuring your investment stays safe and valuable for the road ahead.

Tailored Warranty Plans

Choose from a range of affordable protection plans, designed exclusively for Develon customers through our authorized dealers. These plans transform your machine's price into a strategic investment, not just an expense.

Develon Premium Protection

Opt for Develon Premium to experience unmatched security, reliability, and overall value. This top-tier plan shields your equipment from unexpected costs and minimizes downtime, letting you focus on what matters – getting the job done.

Act Now!

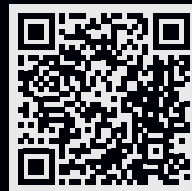
Get in touch with a Develon authorized dealer today to protect your equipment investment. With an easy process and lasting benefits, Develon helps keep your heavy construction equipment in top condition.

**Choose Develon Extended Warranty:
Play it Safe and Secure Your Investment.**

*Offer may vary based on model.

Powered by **Innovation**

DEVELON



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Space for dealer's stamp

Certain specifications are based on engineering calculations and are not actual measurements. Specifications are provided for comparison purposes only and are subject to change without notice. Specifications 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 equipment other than standard equipment.