

Mini Excavators

D-SERIES

CX12D | CX14D | CX15EV | CX17D | CX18D
CX19D | CX20D | CX22D | CX24D | CX25EV
CX25D | CX30D | CX35D | CX38D | CX42D
CX45D | CX50D | CX55D | CX58D | CX60D
CX65D



CASE
CONSTRUCTION

21 MODELS FROM 1 TO 6.5 TONS



CX12D

11.8 hp
1.3 t

CX14D

11.8 hp
1.3 t

CX17D

16.1 hp
1.7 t - 1.8 t

CX18D

16.1 hp
1.8 t - 1.9 t

CX19D

18.4 hp
1.9 t - 2.0 t

CX20D

18.4 hp
2.0 t - 2.1 t

CX22D

20.7 hp
2.2 t - 2.3 t

CX25D

18.4 hp
2.6 t - 2.7 t

CX30D

24.4 hp
3.1 t - 3.2 t



CX35D

24.4 hp
3.5 t

CX38D

24.4 hp
3.9 t

CX42D

43.3 hp
4.3 t

CX45D

43.3 hp
4.7 t

CX50D

57.1 hp
4.9 t

CX55D

57.1 hp
5.4 t

CX58D

59.4 hp
5.7 t

CX60D

59.4 hp
6.0 t

CX65D

59.4 hp
6.5 t

SPECIAL APPLICATIONS



CX24D - 2 PIECE BOOM

20.7 hp
2.4 t - 2.5 t

ELECTRIC VEHICLE



CX15EV

11.0 kW
1.4 t

CX25EV

25.0 kW
2.3 t - 2.4 t

D SERIES MINI EXCAVATOR

SCAN OR CLICK QR
TO WATCH THE FULL
WALKAROUND



KEY ADVANTAGES ON ALL MODELS

1 RUST PROOF BODY, ZERO TAIL SWING

The rust proof body and Zero Tail Swing (Z.T.S.) keep your investment protected.

Zero Tail Swing is nowadays a must for road maintenance and urban jobs:

- Safer, it reduce the probability of hazards during uppercarriage rotation;
- Less operator stress with maximum maneuverability and productivity.

Note: CX14D, CX15EV, CX22D, CX25EV and 2-piece boom models are short radius, they feature a limited tail overhang. The rest of the range is fully ZTS.

2 ADVANCED CONTROLS

Find the controls solutions of the upper class on all models:

- Auxiliary circuits proportional joystick control on all models (b);
- Swing control on the left joystick standard (b);
- AUX3 grapple provision optional
- Mulcher provision, available from CX19D;
- Advanced attachment settings like on heavy excavators available from CX42D;
- Electro-proportional engine rpm control with auto-idle available from CX30D.

(b) except CX17D and CX18D with conventional pedals

3 MAXIMUM COMFORT

Appreciate on any model the comfort of an upper-class machine:

- LED illuminates your long working days;
- Cell phone and bottle holders
- Assisted lift 4.0 enables easy removal and storage of the lower window;
- All cab/canopy are tiltable, fast opening for greater service access.

4 7-YEAR CONNECTIVITY

To further enhance your experience, connectivity is available across the entire range, including a 7-year free access to myCASECONSTRUCTION. This service is provided as standard from the CX22D model upwards and electric models, while it is available as an optional feature for models up to CX20D.

5 PREMIUM SERVICE SOLUTIONS

Benefit from high Service standards with CASE heavy and compact equipment dealers, backed up by Case Connect Center, wherever you operate around the world.



D SERIES MINI EXCAVATORS

KEY ADVANTAGES ON ALL MODELS

READY FOR ANY ATTACHMENT:

- Up to two AUX lines from CX12D to CX15EV;
- Up to three AUX lines from CX17D.



Drain

AUX2

AUX1

AUX3



TILTTABLE CAB

All maintenance points easily accessible.



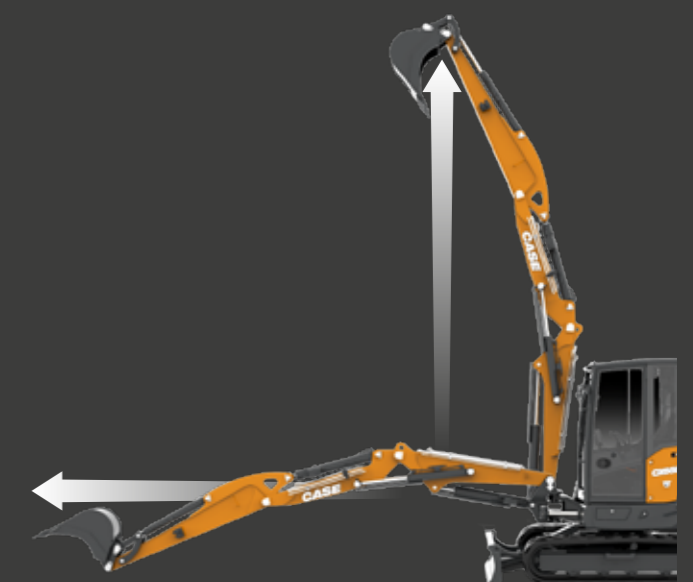
ZERO-TAIL

- 90° arcs with minimal traffic disruption: closing of only 1 lane instead of 2 with conventional
- No damage when working closely to buildings, fences, ...



ASSISTED LIFT 4.0

Both parts of the front window easily clip (1) and lift (2) together. Hence the storage of the lower window isn't a problem anymore. Available on all cab versions.



WORLD WIDEST 2-PIECE-BOOM OFFERING WHY 2-PIECE-BOOM?

Get closer to the machine and lift up to 1.2 t more, depending on the model.
Reach up to 60 cm further.
Dumps up to 1.30 m higher.

MINI D SERIES

WORK ANYWHERE WITHOUT RESTRICTIONS

CX15EV, CX25EV

1 HIGH CAPACITY BATTERY

21,5 kWh (CX15EV) and 32,3 kWh (CX25EV) cobalt-free lithium-ion battery with 102 V nominal voltage.

2 FAST CHARGING

The optional off-board fast charger, available both in IP21 and IP54* versions, recharges the battery on the jobsite quickly and easily. Both models can also be recharged overnight through a regular household power network.

*Charger IP54 available only via Parts.

3 LOW NOISE

The noise level of 75 dB internal (LwA) and 85 dB external (LpA) makes our eMHX one of the most silent construction equipment in the industry.



SCAN OR CLICK QR
TO WATCH THE FULL
WALKAROUND



BEYOND EV! CX15EV, CX25EV ADVANCED FEATURES

- **Helicoidal Hydraulic Pump** for truly silent operations;
- **Bio oil and bio grease** are fitted as standard for a reduced risk of contamination in environmentally sensitive areas. Longer maintenance intervals than conventional. Excellent properties;
- You can **customize your boom, arm or bucket control** reactivity to your preference or based on the specific task you perform;
- Your **cell phone** and **bottle of water** finally have dedicated holders;
- A large **power off button** is conveniently located on the right console.

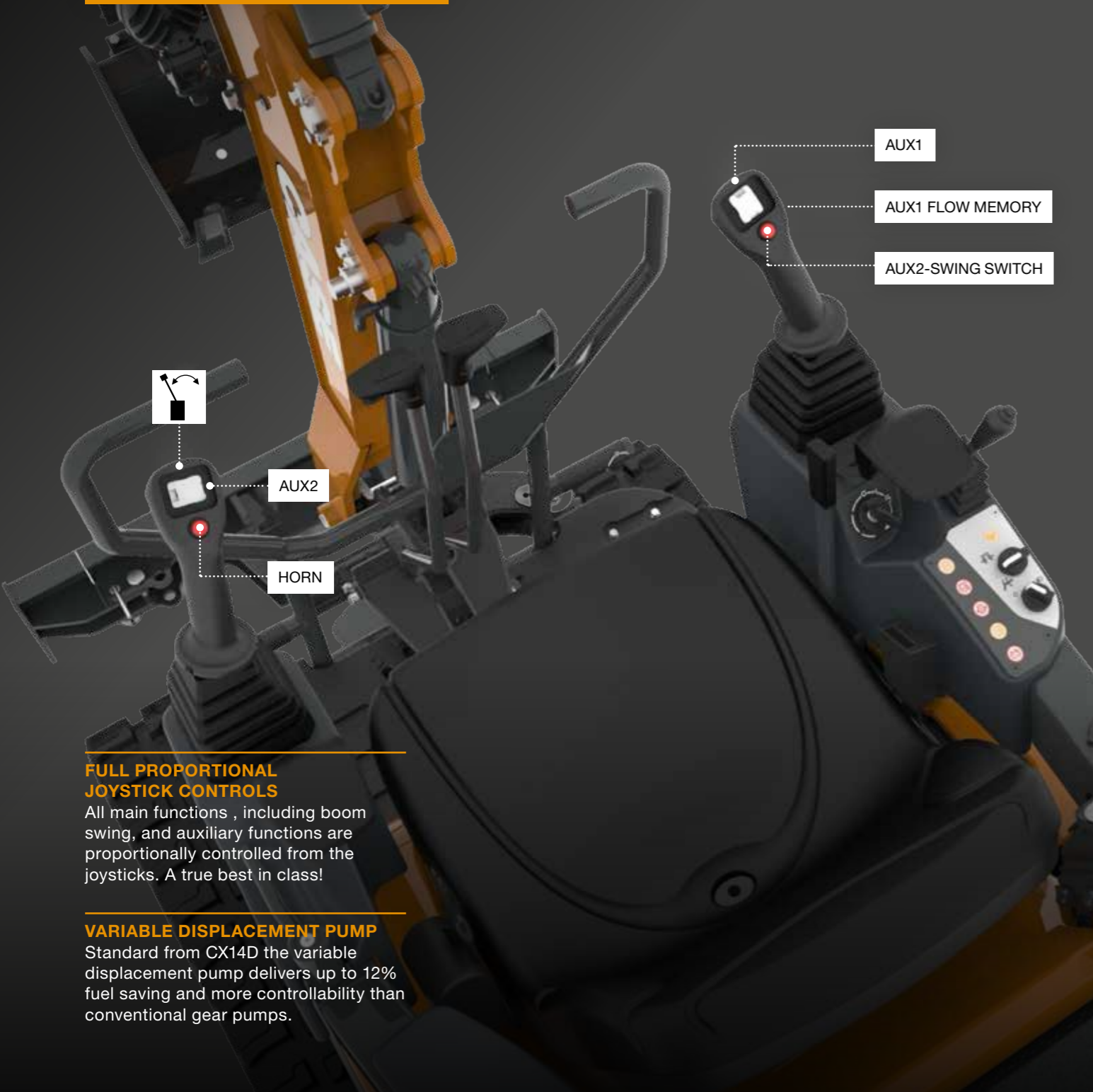


DISPLAY

- **Digital color display** make navigation simple and intuitive;
- **3 power modes** enable to deliver extra power if needed or to work more efficiently.

MICRO SIZE MAXI EASE

CX12D - CX14D - CX15EV



FULL PROPORTIONAL JOYSTICK CONTROLS

All main functions, including boom swing, and auxiliary functions are proportionally controlled from the joysticks. A true best in class!

VARIABLE DISPLACEMENT PUMP

Standard from CX14D the variable displacement pump delivers up to 12% fuel saving and more controllability than conventional gear pumps.



EASILY IN AND OUT

Another unique feature of CX12D, CX14D and CX15EV is the smart armrest opening that allows a unique ease to get in and out of the operating station.



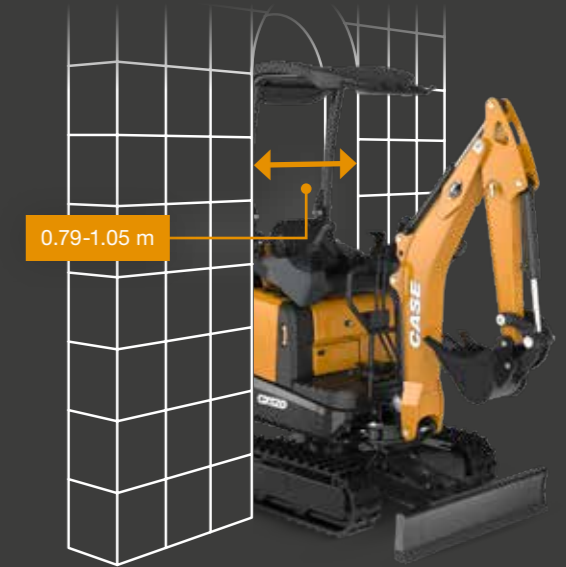
EASY REFILL

- Refills incredibly easy. When the panel is closed the tank is well protected in the counterweight;
- Less downtime with superior tank capacity (+1 working hour vs main brands).



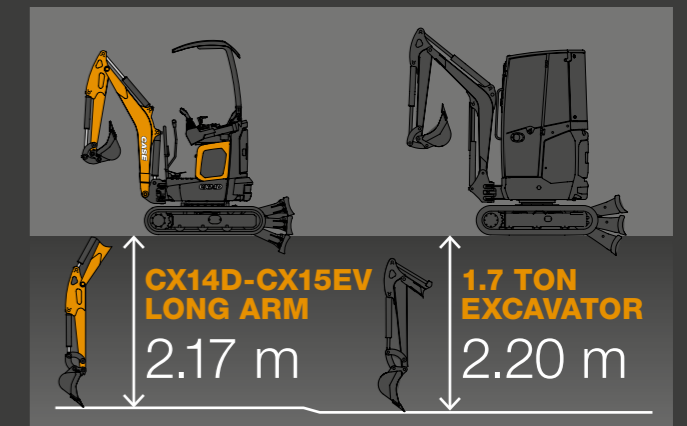
NO CONSOLE, PLENTY OF LEG ROOM!

Mini excavators of this size usually feature a big console between operator's knees and feet, hence compromising comfort... By moving all controls on the joystick we've created plenty of space for your legs!



MINI DIMENSIONS

Tight dimensions and the easy-to-fold rollbar make CX12D/ CX14D/CX15EV the perfect machine for indoor applications.



THE DIG DEPTH OF A 1,7 TONER

In conjunction with long arm CX14D and CX15EV offer superior dig depth and almost align to a 1,7t excavator.



RAINY DAY? HAPPY DAY!

Ease matters. We're proud to be the unique manufacturer offering on the marketplace with a roof option in this size class!

BEST SELLER

CX17D UP TO CX25D



SMOOTH & INTUITIVE TRAVEL

1st speed for high thrust or 2nd for more ground speed can be selected by a button on top of the blade lever

- **AUTO-SHIFT:** Automatically shifts from 2nd to 1st when the work pressure increases (e.g. When pushing with the blade), then automatically switches back to 2nd when done;
- **STRAIGHT TRAVEL:** In case of simultaneous use of boom/arm/swing/travel the hydraulic system simultaneously ensures fluid moves and straight travel.

EXTENDED WORKING RANGE WITH 2-PIECE BOOM MODELS

Available on CX20D, World most compact 2-piece boom mini excavator, It features half a meter more ground reach and +87 cm dump height vs CX19D. CX24D, the 2-piece boom twin of CX22D can be available through CASE Special Applications upon request.

MULCHER PROVISION

AUX3 grapple provision optional Mulcher provision, available from CX19D enables content power while the machine is travelling.



MINI DIGGER, MAXIMUM COMFORT

- Cell phone holder, bottle holder, gloves compartment;
- Proportional controls on the joystick*;
- AUX Flow memory button on the joystick;
- Great flat feet room, optimized with foldable pedal;
- AC option on CX22D, CX30D and bigger;
- DAB radio option with bluetooth connection;
- Flat floor and max feet space with foldable travel pedals.

*except CX17D, CX18D with pedal controls



EASY REFILL 4.0

- Easier and cleaner refills;
- Superior tank size, up to 2 extra working hours vs other brands;
- Visual and immediate filters check at every diesel refill.



SELF SUPPORTING CANOPY

Only 2 Lifting Points on canopy version on CX17D, CX18D, CX19D and CX20D.



EASY ARMREST ADJUSTMENT

Simply rotate and pull the knob to adjust armrest height. No tool needed.

TOP COMFORT MAXIMUM PRODUCTIVITY

CX30D UP TO CX38D

SMOOTH & INTUITIVE TRAVEL

1st speed for high thrust or 2nd for more ground speed can be selected by a button on top of the blade lever

- **AUTO-SHIFT:** Automatically shifts from 2nd to 1st when the work pressure increases (e.g. When pushing with the blade), then automatically switches back to 2nd when done;
- **STRAIGHT TRAVEL:** In case of simultaneous use of boom/arm/swing/travel the hydraulic system simultaneously ensures fluid moves and straight travel.

AIR CONDITONING OPTION AVAILABLE FOR GREAT OPERATOR COMFORT

All components are located in the upper rear spoiler, a D-Series familiar and stylish solution, which grants zero-tail swing also on the vertical axis, and better visibility.

ANTI-THEFT SMART KEY OPTION

Protect your investment with this optional feature.



DAY-TO-DAY FRIENDLY

Bottle-holder, Cell-phone holder, Document storage.



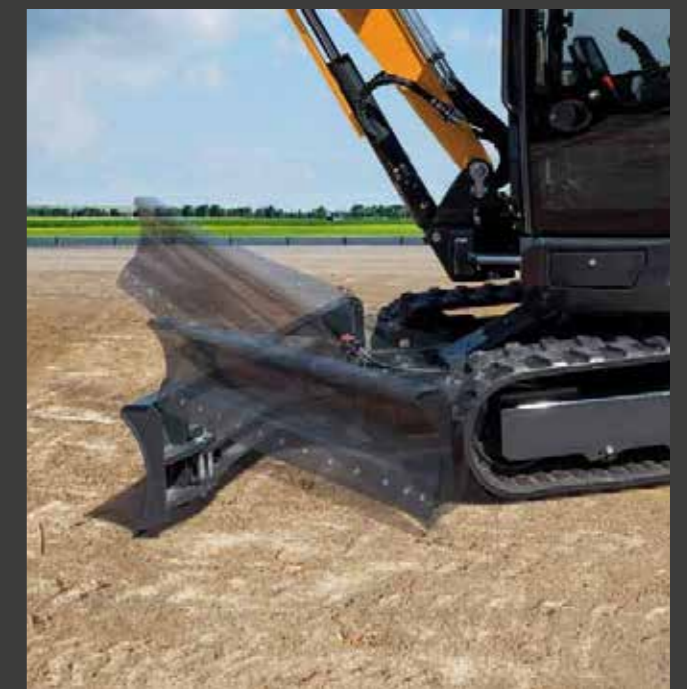
ELECTRO-PROPORTIONAL AUX1 FLOW CONTROL AND ENGINE RPM CONTROL WITH AUTO-IDLE

Features normally available only on bigger size models equipped with electronic engine.



EASY REFILL

- Easier and cleaner refills;
- Superior tank size, up to 2 extra working hours vs other brands;
- Visual and immediate filters check at every diesel refill.



6-WAY BLADE OPTION

Makes your mini even more versatile. Available from CX38D.

MINI D SERIES

HEAVY EXCAVATORS SOLUTIONS

CX42D UP TO CX65D

ADVANCED OPERATOR COMPARTMENT

Advanced and stout operator interface that includes the technology of a modern heavy excavator in a small package.

Keep calm & Enjoy!

SMART & COMFORTABLE ENVIRONMENT

Premium suspension seat for all-day comfort. Intuitive operation with 7-inch color display, jog shuttle and quick navigation buttons. Standard rear-view system for enhanced visibility and safer working. Stay comfortable. Stay in control. Keep productivity high.

EXTENDED WORKING RANGE WITH 2-PIECE BOOM MODELS

Available on CX45D, CX55D and CX65D provides extended working range:

- Around +60 cm of ground reach;
- Around +1,20 m of dump height.



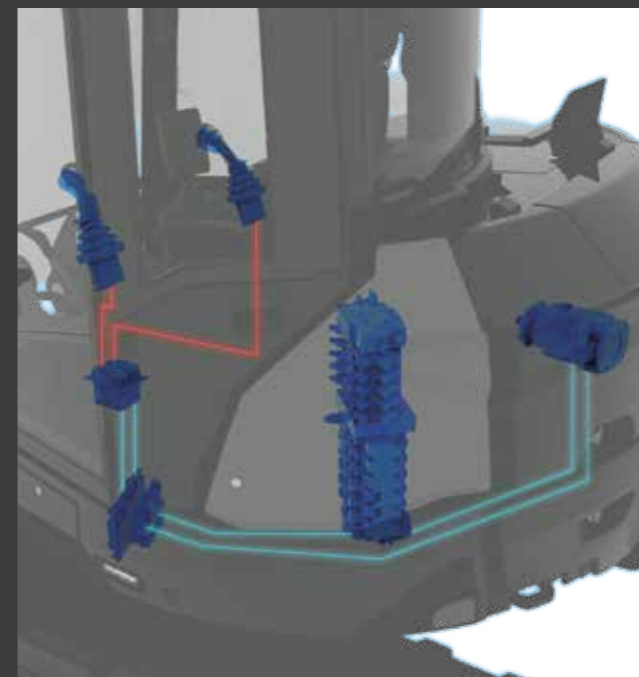
PROPORTIONAL ENGINE RPM CONTROL WITH AUTO-IDLE

Standard.



REVERSIBLE FAN KEEPS YOUR MINI PROTECTED

A standard feature that prevents dust buildup on the radiators and ensures more efficient cooling of the machine's main components.



E.O.C. WORLD MOST ADVANCED HYDRAULICS SYSTEM

Electronic Open Center (E.O.C.) cuts fuel usage and boosts productivity and controllability, including on AUX lines. Standard from CX60D.



FUEL PUMP

Fast, simple, clean. Standard from CX60D.

MINI D SERIES

SPECIAL APPLICATIONS

SKY IS THE LIMIT!

1 UNIQUE 2-PIECE BOOM DESIGN

Extends working range, reducing the need for machine repositioning;

Enhances lift capacity by allowing loads to be lifted vertically, closer to the cab.

2 OUTSTANDING SERVICE ACCESSIBILITY

Tiltable cab for easy access to internal components;

Smart fuel tank integrated into the rear door Enables cleaner refueling and easier daily filter checks.

3 NARROWEST MODEL IN THE 2.5-TON CLASS: 0.99 m - 1.30 m

Short radius design combined with a retractable undercarriage

Transport possible on a car trailer with B-type driver license with selected trailers and attachments

Ideal for work in confined or urban spaces, easy to transport

4 XXL CAB & OPERATOR COMFORT

55 cm wide door and spacious cab with optional air conditioning;

Assisted lift and storage of both parts of the front window especially useful when A/C is not selected. More operating comfort, every day;

Smooth, precise operation with Load Sensing and Flow Sharing hydraulic system;

Proportional control of attachments and boom swing directly from the joystick;

Up to 3 auxiliary hydraulic functions available;

Additional pump and work mode for mulching operations available;

Enables an easy and productive use of any multifunction attachment.



MAINTAIN TOP PERFORMANCE.

OUTSTANDING AFTER SALES SERVICES

Keep your equipment performing at its best and protect your investment's value with the extensive offering of high-quality CASE Parts.

Genuine Parts HIGH PERFORMANCE

Optimize your performance and add value to your machine with high-quality genuine parts.

Attachments BUSINESS SOLUTIONS

Add versatility to performance with CASE attachments designed for CASE machines and tested by CASE engineers.

FLEETPRO

Ensure your machine's performance beyond warranty and manage your budget with CASE's quality second-line range of parts.

Reman Parts REMANUFACTURED

Choose sustainable quality with remanufactured parts designed for CASE equipment of all ages.

CASE | ServiceSolutions

Enjoy the peace of mind of knowing CASE Service Solutions will keep your equipment in top condition with maximum uptime, no unexpected costs, and help you optimize your profitability.



CASE CARE

Maximize your machine's uptime and efficiency with this planned maintenance program.



CASE PROTECT

Avoid unexpected costs with this extended warranty program.



CASE FLUID ANALYSIS

Ensure your machine's uptime with detailed fluid reporting.



myCASEConstruction

Puts the power of centralized fleet management in your hands - through a single, easy-to-use portal and mobile app.



CASE SITECONNECT

Connects your Dealer to your machine for remote support.



SPEC SHEET

| SPECIFICATIONS | | CX12D | CX14D | CX15EV | CX17D | CX18D | CX19D | CX20D | CX22D | CX24D | CX25EV | CX25D | CX30D | CX35D | CX38D | CX42D | CX45D | CX50D | CX55D | CX58D | CX60D | CX65D |
|---------------------------------------------------|--------|---------------------------|---------------------------|---------------------------------|-----------------------------|-----------------------------|-----------------------------|-----------------------------|----------------------------|----------------------------|---------------------------------|-----------------------------|------------------------------|------------------------------|------------------------------|---------------------------------|---------------------------------|---------------------------------|---------------------------------|---------------------------------|---------------------------------|---------------------------------|
| ENGINE | | | | | | | | | | | | | | | | | | | | | | |
| Type | | KUBOTA D722 STAGE 5 | KUBOTA D722 STAGE 5 | - | YANMAR 3TNV70 STAGE 5 | YANMAR 3TNV70 STAGE 5 | YANMAR 3TNV76 STAGE 5 | YANMAR 3TNV76 STAGE 5 | KUBOTA D1105 STAGE 5 | KUBOTA D1105 STAGE 5 | - | YANMAR 3TNV76 STAGE 5 | KUBOTA D1703-M STAGE 5 | KUBOTA D1703-M STAGE 5 | KUBOTA D1703-M STAGE 5 | KUBOTA D1803-CR-T STAGE 5 | KUBOTA D1803-CR-T STAGE 5 | KUBOTA V2403-CR-T STAGE V | KUBOTA V2403-CR-T STAGE V | KUBOTA V2607-CR-T STAGE 5 | KUBOTA V2607-CR-T STAGE 5 | KUBOTA V2607-CR-T STAGE 5 |
| Max. Power | rpm | 2200 | 2200 | - | 2200 | 2200 | 2200 | 2200 | 2400 | 2400 | - | 2200 | 2200 | 2200 | 2200 | 2300 | 2300 | 2300 | 2300 | 2300 | 2300 | 2200 |
| | kW/hp | 8.8 - 11.8 | 8.8 - 11.8 | - | 12 - 16.1 | 12 - 16.1 | 13.7 - 18.4 | 13.7 - 18.4 | 15.4 - 20.7 | 15.4 - 20.7 | - | 13.7 - 18.4 | 18.2 - 24.4 | 18.2 - 24.4 | 18.2 - 24.4 | 32.3 - 43.3 | 32.3 - 43.3 | 42.6 - 57.1 | 42.6 - 57.1 | 44.3 - 59.4 | 44.3 - 59.4 | 44.3 - 59.4 |
| Displacement | cm³ | 719 | 719 | - | 854 | 854 | 1116 | 1116 | 1105 | 1105 | - | 1116 | 1647 | 1647 | 1647 | 1826 | 1826 | 2434 | 2434 | 2615 | 2615 | 2615 |
| Number of cylinders | n° | 3 | 3 | - | 3 | 3 | 3 | 3 | 3 | 3 | - | 3 | 3 | 3 | 3 | 3 | 3 | 4 | 4 | 4 | 4 | 4 |
| Cooling | | Liquid | Liquid | - | Liquid | Liquid | Liquid | Liquid | Liquid | Liquid | - | Liquid | Liquid | Liquid | Liquid | Liquid | Liquid | Liquid | Liquid | Liquid | Liquid | Liquid |
| Consumption | l/h | 1.8 | 1.8 | - | 2.4 | 2.4 | 3.1 | 3.1 | 3 | 3 | - | 3 | 3.5 | 3.5 | 3.5 | 5.4 | 5.4 | 6.9 | 6.9 | 7.6 | 7.6 | 7.6 |
| Alternator | V (Ah) | 12 (40) | 12 (40) | - | 12 (40) | 12 (40) | 12 (40) | 12 (40) | 12 (40) | 12 (40) | - | 12 (40) | 12 (40) | 12 (40) | 12 (40) | 12 (70) | 12 (70) | 12 (70) | 12 (70) | 12 (60) | 12 (60) | 12 (60) |
| Battery | V (Ah) | 12 (45) | 12 (45) | - | 12 (65) | 12 (65) | 12 (65) | 12 (65) | 12 (62) | 12 (62) | - | 12 (65) | 12 (80) | 12 (80) | 12 (80) | 12 (74) | 12 (74) | 12 (100) | 12 (100) | 12 (95) | 12 (95) | 12 (95) |
| ELECTRICAL MOTOR | | | | | | | | | | | | | | | | | | | | | | |
| Type | | - | - | IPM* | - | - | - | - | - | - | IPM* | - | - | - | - | - | - | - | - | - | - | - |
| Electrical motor power | kW/hp | - | - | 11.0 / 14.7 | - | - | - | - | - | - | 25.0 / 33.5 | - | - | - | - | - | - | - | - | - | - | - |
| Peak electrical motor power | kW | - | - | 16.0 | - | - | - | - | - | - | 32.0 | - | - | - | - | - | - | - | - | - | - | - |
| Supply | | - | - | Three-phase alternating current | - | - | - | - | - | - | Three-phase alternating current | - | - | - | - | - | - | - | - | - | - | - |
| SUPPLY | | | | | | | | | | | | | | | | | | | | | | |
| Battery chemistry | | - | - | Lithium-ion | - | - | - | - | - | - | Lithium-ion | - | - | - | - | - | - | - | - | - | - | - |
| Gross capacity | kWh | - | - | 21.5 | - | - | - | - | - | - | 32.3 | - | - | - | - | - | - | - | - | - | - | - |
| Nominal voltage of the system | V | - | - | 102 | - | - | - | - | - | - | 102 | - | - | - | - | - | - | - | - | - | - | - |
| Autonomy according to the operating mode | h | - | - | 4 ÷ 8 | - | - | - | - | - | - | 4 ÷ 8 | - | - | - | - | - | - | - | - | - | - | - |
| CHARGING TIMES | | | | | | | | | | | | | | | | | | | | | | |
| On-board charger 220V | h | - | - | 10 | - | - | - | - | - | - | 9 | - | - | - | - | - | - | - | - | - | - | - |
| External three-phase rapid charge 380V (Optional) | h | - | - | 1.0 (80%) 1.5 (100%) | - | - | - | - | - | - | 1.5 (80%) 2.0 (100%) | - | - | - | - | - | - | - | - | - | - | - |
| OPERATING MODES | | | | | | | | | | | | | | | | | | | | | | |
| ECO Max. | rpm | - | - | 2400 | - | - | - | - | - | - | 2000 | - | - | - | - | - | - | - | - | - | - | - |
| STD Max. | rpm | - | - | 2600 | - | - | - | - | - | - | 2400 | - | - | - | - | - | - | - | - | - | - | - |
| PWR Max. | rpm | - | - | 2800 | - | - | - | - | - | - | 2600 | - | - | - | - | - | - | - | - | - | - | - |
| WEIGHT | | | | | | | | | | | | | | | | | | | | | | |
| Transport weight | | | | | | | | | | | | | | | | | | | | | | |
| - Roll-bar / Canopy* | t | 1.20 | 1.25 | 1.31 | 1.58 | 1.72 | 1.77 | 1.90 | 2.09 | - | 2.21 | 2.45 | 2.98 | - | - | - | - | - | - | - | - | - |
| - Cab* | t | - | - | - | 1.69 | 1.83 | 1.88 | 2.01 | 2.19 | 2.4 | 2.34 | 2.58 | 3.11 | 3.33 | 3.76 | 4.20 | 4.60 | 4.80 | 5.25 | 5.44 | 5.74 | 6.29 |
| Operating weight | | | | | | | | | | | | | | | | | | | | | | |
| - Roll-bar / Canopy ISO 6016* | t | 1.30 | 1.36 | 1.39 | 1.69 | 1.83 | 1.88 | 2.01 | 2.22 | 2.43 | 2.34 | 2.58 | 3.11 | - | - | - | - | - | - | - | - | - |
| - Cab ISO 6016* | t | - | - | - | 1.80 | 1.94 | 1.99 | 2.12 | 2.32 | 2.53 | 2.47 | 2.71 | 3.24 | 3.48 | 3.91 | 4.35 | 4.75 | 4.95 | 5.40 | 5.67 | 5.97 | 6.52 |
| * with rubber tracks | | | | | | | | | | | | | | | | | | | | | | |
| KEY DIMENSIONS | | | | | | | | | | | | | | | | | | | | | | |
| Overall | | | | | | | | | | | | | | | | | | | | | | |
| - Width | mm | 790 - 1050 | 790 - 1050 | 790 - 1050 | 990 - 1250 | 990 - 1300 | 990 - 1300 | 990 - 1300 | 990 - 1300 | 990 - 1300 | 990 - 1300 | 1500 | 1550 | 1580 | 1700 | 1750 | 1750 | 1900 | 1900 | 1980 | 1980 | 1980 |
| - Height | mm | 2300 | 2300 | 2300 | 2370 | 2370 | 2370 | 2370 | 2395 | 2395 | 2420 | 2530 | 2520 | 2520 | 2520 | 2510 | 2510 | 2570 | 2570 | 2620 | 2700 | 2700 |
| - Length | mm | 3102 | 3172 | 3172 | 3353 | 3500 | 3500 | 3520 | 3743 | 3828 | 3748 | 4219 | 4380 | 4538 | 4538 | 4880 | 4980 | 5130 | 5130 | 5410 | 5640 | 5740 |
| Tracks width | mm | 180 | 180 | 180 | 230 | 230 | 230 | 230 | 230 | 230 | 230 | 280 | 280 | 300 | 300 | 350 | 350 | 400 | 400 | 400 | 400 | 400 |

* IPM = Internal Permanent Magnets

SPEC SHEET

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|--------------------------------------------------------------------------|-------|------------------------------------------------|------------------------------------------------|------------------------------------------------|------------------------------------------------|------------------------------------------------|---------------------------------------------------------------------|---------------------------------------------------------------------|------------------------------------------------|------------------------------------------------------------|---------------------------------------------------------------------|---------------------------------------------------------------------|---------------------------------------------------------------------|---------------------------------------------------------------------|---------------------------------------------------------------------|---------------------------------------------------------------------|
| HYDRAULIC SYSTEM | | | | | | | | | | | | | | | | |
| Circuit Type | | Open Center | Open Center | Open Center | Open Center | Open Center | Load Sensing closed center system with "Flow Sharing" control valve | Load Sensing closed center system with "Flow Sharing" control valve | Load Sensing Flow Sharing | Load Sensing centre closed with "Flow Sharing" distributor | Load Sensing closed center system with "Flow Sharing" control valve | Load Sensing closed center system with "Flow Sharing" control valve | Load Sensing closed center system with "Flow Sharing" control valve | Load Sensing closed center system with "Flow Sharing" control valve | Load Sensing closed center system with "Flow Sharing" control valve | Load Sensing closed center system with "Flow Sharing" control valve |
| Pump type | | n° 2 gear pumps | Variable flow | 1 Low Noise Helical Gear Pump | Variable flow | Variable flow | 1 LS variable pump + 1 gear pump | 1 LS variable pump + 1 gear pump | 1 LS Variable pump | 1 Load Sensing pump with variable displacement | 1 LS variable pump | 1 LS variable pump | 1 LS hydraulic variable pump with electronic control + 1 gear pump | 1 LS hydraulic variable pump with electronic control + 1 gear pump | 1 LS hydraulic variable pump with electronic control + 1 gear pump | 1 LS hydraulic variable pump with electronic control + 1 gear pump |
| Pump displacement | cm³ | 5.6 + 5.6 | 6.0 + 6.0 | 10.1 | 8 + 8 + 6.6 | 9 + 9 + 6.6 | 25 + 5 | 25 + 5 | 18 | 25 | 48 | 48 | 53.7 + 11.2 | 65 + 14.5 | 65 + 14.5 | 65 + 14.5 |
| Pump capacity | l/min | 12 + 12 | 13 + 13 | 26 | 16 + 16 + 13.1 | 18 + 18 + 13.1 | 48 + 9.5 | 48 + 9.5 | 46 | 50 | 101 | 101 | 107 + 22.3 | 129 + 28.8 | 129 + 28.8 | 129 + 28.8 |
| Max. circuit calibration pressure | bar | 170 | 190 | 180 | 220 | 240 | 240 | 240 | 210 | 250 | 260 | 260 | 280 | 280 | 280 | 280 |
| AUX 1 | | | | | | | | | | | | | | | | |
| - Max Flow | lpm | 26 | 28 | 28 | 29 | 31 | 50 | 50 | 40 | 50 | 40 (50 max setting) | 40 (50 max setting) | 50 (70 max setting) | 60 (70 max setting) | 70 (80 max setting) | 85 |
| - Max Pressure | bar | 165 | 200 | 180 | 205 | 205 | 200 | 200 | 210 | 200/250 | 200/250 | 200/250 | 200/280 | 200/280 | 200/280 | 200 |
| AUX 1 Constant Flow (optional, additional pump dedicated to AUX1) | | | | | | | | | | | | | | | | |
| - Max Flow | lpm | - | - | - | - | 19 | 18 | 18 | - | 19 | 31 | 31 | 48 | 53 | 60 | 60 |
| - Max Pressure | bar | - | - | - | - | 180 | 180 | 180 | - | 180 | 180 | 180 | 180 | 180 | 180 | 180 |
| AUX 2 | | | | | | | | | | | | | | | | |
| - Max Flow | lpm | 12 | 13 | 10/7 | 13 | 13 | 13/8 | 13/8 | 13/9 | 12/8 | 32/20 | 32/20 | 60/43 | 60/43 | 45/39 | 65/90 |
| - Max Pressure | bar | 165 | 165 | 180 | 205 | 205 | 220 | 220 | 210 | 250 | 190 (250 max setting) | 190 (250 max setting) | 280 | 280 | 280 | 280 |
| AUX 3 circuit | | | | | | | | | | | | | | | | |
| - Max Flow | lpm | - | - | - | - | - | - | - | - | - | 32/20 | 32/20 | 40/32 | 40/32 | - | 45 |
| - Max Pressure | bar | - | - | - | - | - | - | - | - | - | 190 (250 max setting) | 190 (250 max setting) | 280 | 280 | - | 280 |
| AUX 3 grapple provision (derived from bucket tilt function) | | | | | | | | | | | | | | | | |
| - Max Flow | lpm | - | - | - | 16 | 18 | 50 | 50 | 28/24 | 29/22 | 54/33 | 54/33 | 73/51 | 73/51 | 78/58 | 90/75 |
| - Max Pressure | bar | - | - | - | 220 | 240 | 220 | 220 | 210 | 250 | 260 | 260 | 280 | 280 | 280 | 280 |
| SPEED | | | | | | | | | | | | | | | | |
| Travel speed (2-speed autoshifting) | km/h | 1 st : 1.8 2 nd : 3.8 | 1 st : 1.8 2 nd : 3.8 | 1 st : 1.8 2 nd : 3.8 | 1 st : 2.2 2 nd : 4.1 | 1 st : 2.3 2 nd : 4.4 | 1 st : 2.6 2 nd : 4.0 | 1 st : 2.6 2 nd : 4.0 | 1 st : 2.3 2 nd : 4.0 | 1 st : 2.6 2 nd : 4.3 | 1 st : 2.7 2 nd : 4.3 | 1 st : 2.7 2 nd : 4.3 | 1 st : 2.6 2 nd : 4.5 | 1 st : 2.6 2 nd : 4.5 | 1 st : 2.6 2 nd : 4.5 | 1 st : 2.3 2 nd : 4.5 |
| Slew speed | rpm | 11 | 11 | 9.5 | 10.5 | 10.5 | 10.5 | 10.5 | 10 | 10 | 10.5 | 9.5 | 10.5 | 10.5 | 10.5 | 11 |
| FLUIDS CAPACITIES | | | | | | | | | | | | | | | | |
| Fuel tank | l | 14.5 | 14.5 | - | 25 | 25 | 20 | 20 | - | 26 | 49 | 49 | 60 | 60 | 75 | 85 |
| Hydraulic oil | l | 9.5 | 9.5 | 9.5 | 20 | 20 | 16 | 16 | - | 29 | 33.5 | 33.5 | 50 | 50 | 65 | CX60D - 65 CX65D - 60 |
| Hydraulic circuit | l | 15 | 15 | 15 | 29 | 29 | 25 | 25 | - | 40 | 54 | 54 | 65 | 65 | 85 | 80 |
| Cooling system | l | 4.3 | 4.3 | - | 4.5 | 4.5 | 4 | 4 | - | 5 | 7.5 | 8 | 9 | 9 | 11 | 12 |
| Engine oil | l | 3.8 | 3.8 | - | 2.4 | 2.8 | 4.4 | 4.4 | - | 2.8 | 6.3 | 6.3 | 7 | 7 | 9.5 | 10.2 |

ATTACHMENTS



QUICK COUPLERS



WOOD GRAPPLES



DEMOLITION BREAKERS



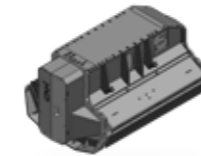
AUGERS



ROCK BUCKETS



DITCH CLEANING BUCKETS



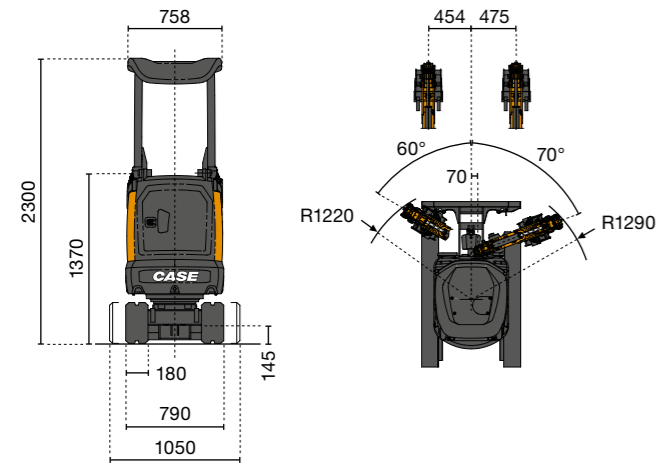
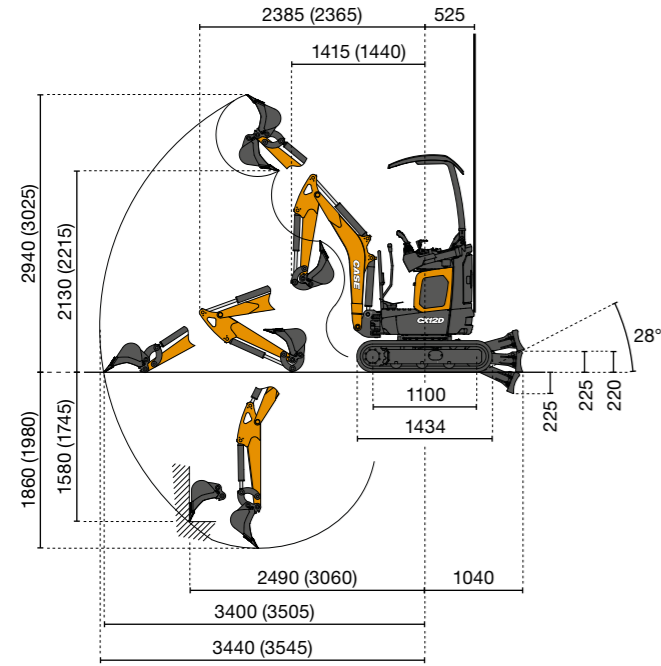
MULCHERS



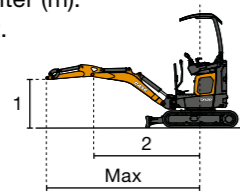
SORTING GRAPPLES

CX12D

Standard arm (Long arm)



Opening arm from the rotation's center (m).
Lifting capacity (ton) at 1.0 m height.
Standard counterweight.



Standard dipper stick L = 900 mm

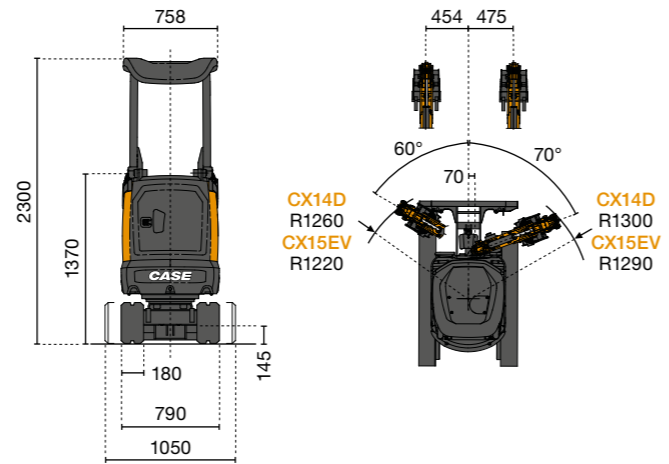
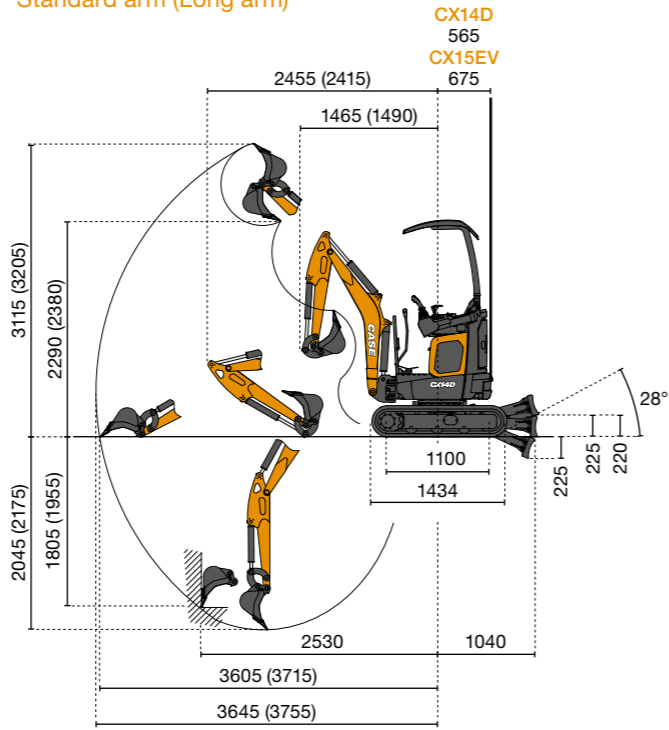
| LIFTING CAPACITY | 2 | Max |
|--------------------------------|-------|------|
| Frontal and lifted dozer blade | 0.29* | 0.16 |
| Lateral, open undercarriage | 0.24 | 0.13 |

* Indicates the hydraulic load limit.

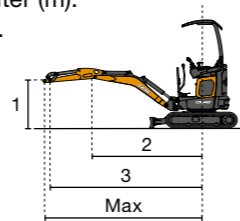
The lifting capacity is based on the ISO 10567 and it does not exceed more than the 75% of static tipping load or more than the 87% of the hydraulic lifting capacity of the machine.

CX14D - CX15EV

Standard arm (Long arm)



Opening arm from the rotation's center (m).
Lifting capacity (ton) at 1.0 m height.
Standard counterweight.



Standard dipper stick L = 900 mm

| LIFTING CAPACITY | 2 | 3 | Max |
|--------------------------------|-------|------|------|
| Frontal and lifted dozer blade | 0.31* | 0.18 | 0.17 |
| Lateral, open undercarriage | 0.27 | 0.14 | 0.13 |

* Indicates the hydraulic load limit.

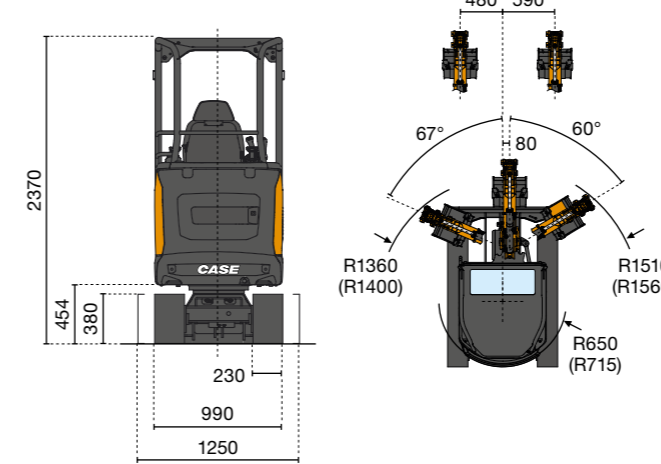
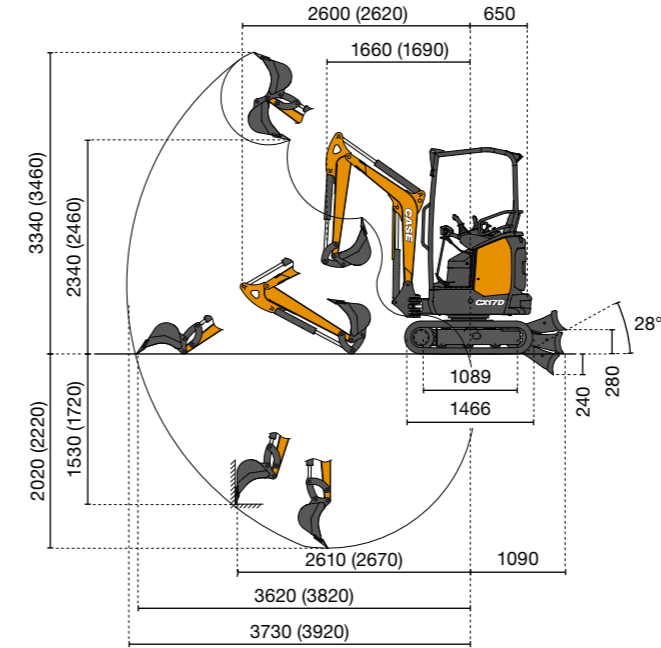
| LIFTING CAPACITY | 2 | 3 | Max |
|--------------------------------|-------|------|------|
| Frontal and lifted dozer blade | 0.35* | 0.18 | 0.17 |
| Lateral, open undercarriage | 0.23 | 0.12 | 0.11 |

* Indicates the hydraulic load limit.

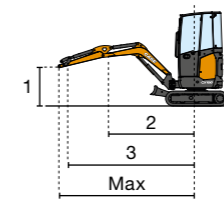
The lifting capacity is based on the ISO 10567 and it does not exceed more than the 75% of static tipping load or more than the 87% of the hydraulic lifting capacity of the machine.

CX17D

Standard arm (Long arm)



Opening arm from the rotation's center (m).
Lifting capacity (ton) at 1.0 m height.
Standard counterweight.



Standard dipper stick L = 950 mm

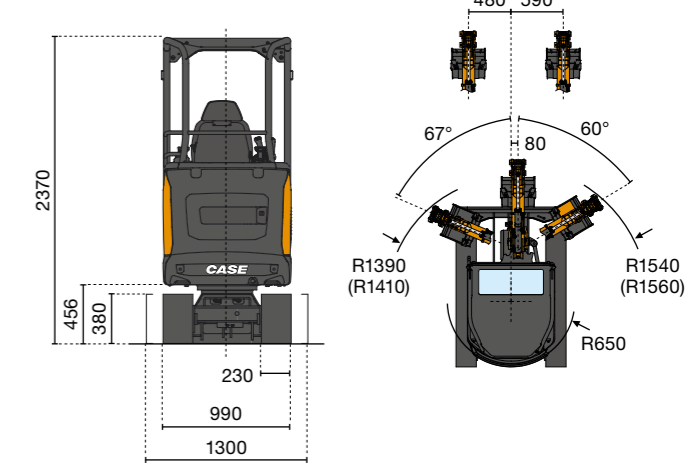
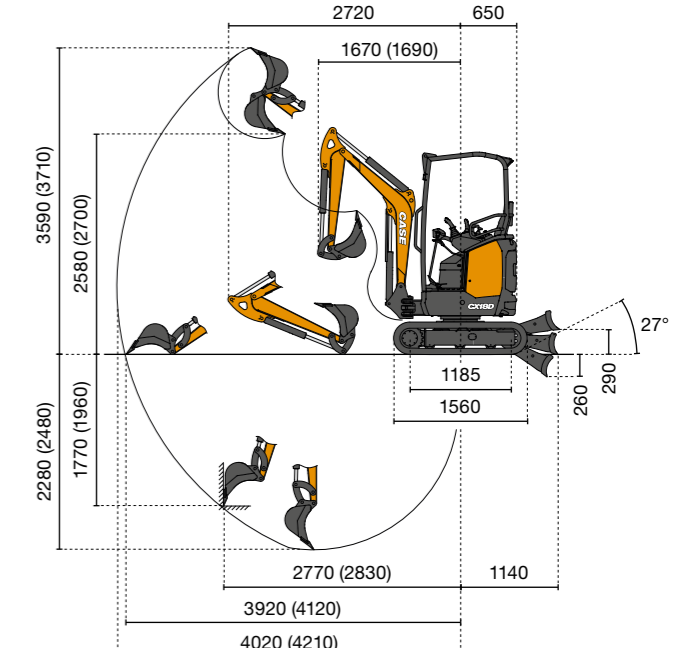
| LIFTING CAPACITY | 2 | 3 | Max |
|--------------------------------|------|------|------|
| Frontal and lifted dozer blade | 0.30 | 0.16 | 0.14 |
| Lateral, open undercarriage | 0.34 | 0.18 | 0.16 |

* Indicates the hydraulic load limit.

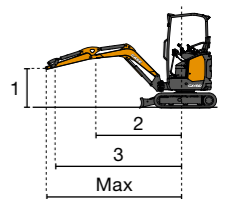
The lifting capacity is based on the ISO 10567 and it does not exceed more than the 75% of static tipping load or more than the 87% of the hydraulic lifting capacity of the machine.

CX18D

Standard arm (Long arm)



Opening arm from the rotation's center (m).
Lifting capacity (ton) at 1.0 m height.
Standard counterweight.



Standard dipper stick L = 1150 mm

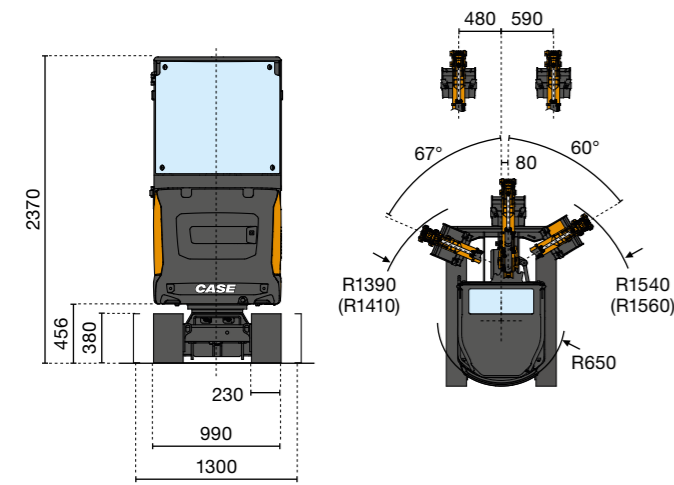
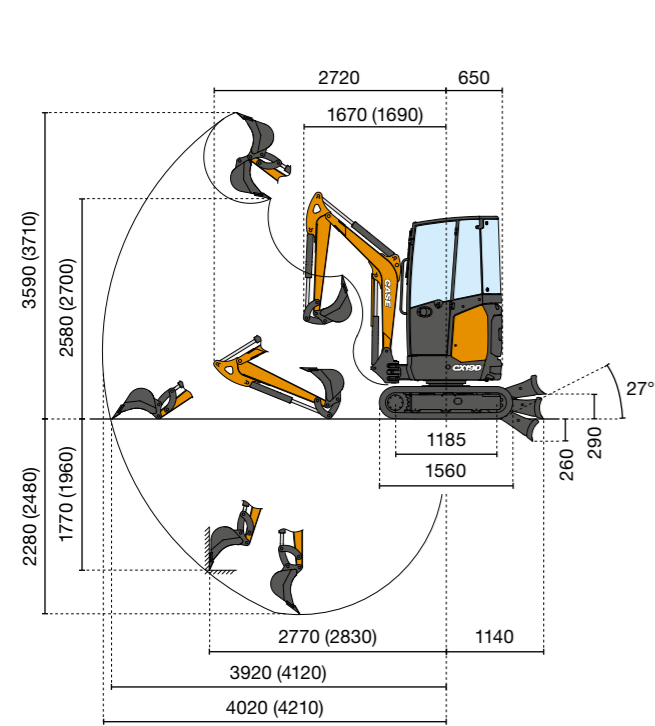
| LIFTING CAPACITY | 2 | 3 | Max |
|--------------------------------|------|------|------|
| Frontal and lifted dozer blade | 0.42 | 0.23 | 0.18 |
| Lateral, open undercarriage | 0.42 | 0.23 | 0.18 |

* Indicates the hydraulic load limit.

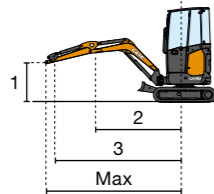
The lifting capacity is based on the ISO 10567 and it does not exceed more than the 75% of static tipping load or more than the 87% of the hydraulic lifting capacity of the machine.

CX19D

Standard arm (Long arm)



Opening arm from the rotation's center (m)
Lifting capacity (ton) at 1.0 m height.
Standard counterweight.



Standard dipper stick L = 1150 mm

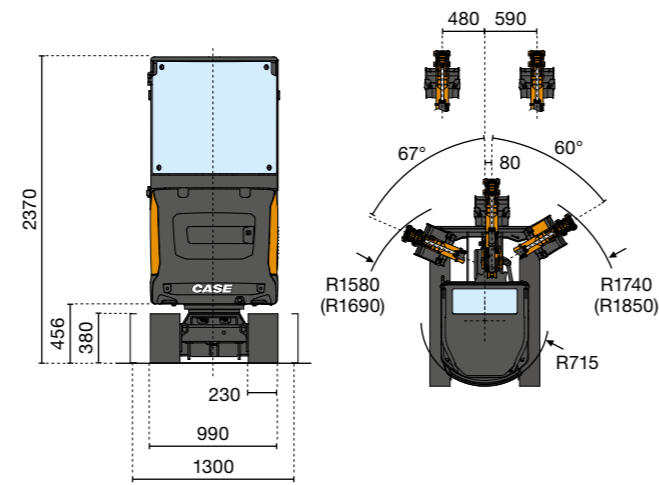
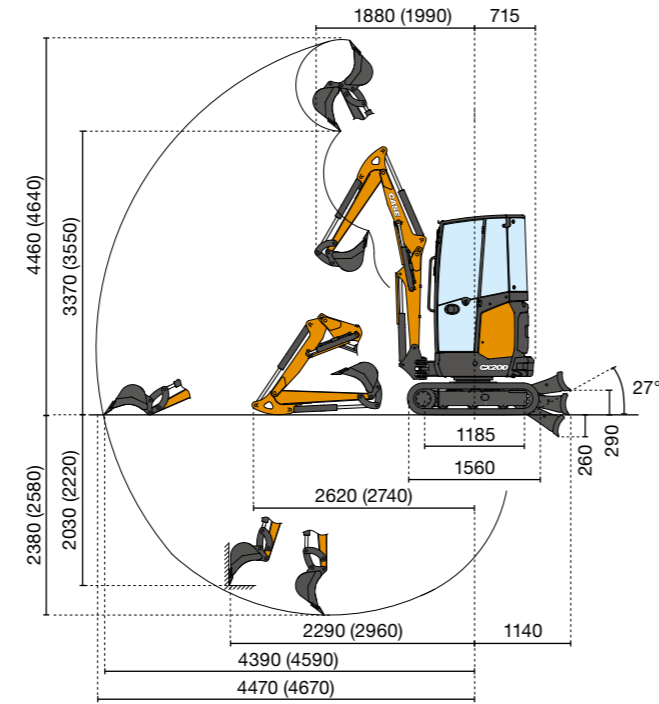
| LIFTING CAPACITY | 2 | 3 | Max |
|--------------------------------|------|------|------|
| Frontal and lifted dozer blade | 0.43 | 0.23 | 0.18 |
| Lateral, open undercarriage | 0.43 | 0.23 | 0.19 |

* Indicates the hydraulic load limit.

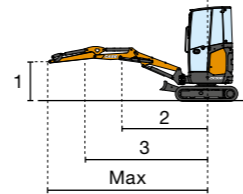
The lifting capacity is based on the ISO 10567 and it does not exceed more than the 75% of static tipping load or more than the 87% of the hydraulic lifting capacity of the machine.

CX20D

Standard arm (Long arm)



Opening arm from the rotation's center (m)
Lifting capacity (ton) at 1.0 m height.
Standard counterweight.



Standard dipper stick L = 1150 mm

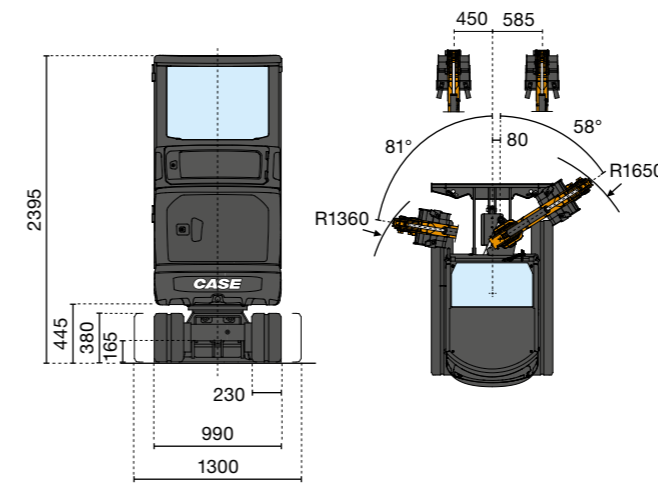
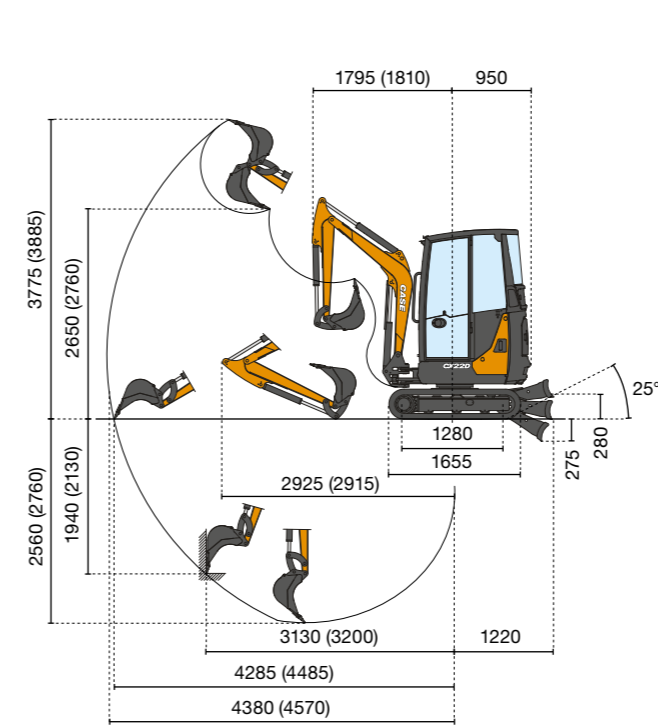
| LIFTING CAPACITY | 2 | 3 | Max |
|--------------------------------|------|------|------|
| Frontal and lifted dozer blade | 0.49 | 0.25 | 0.16 |
| Lateral, open undercarriage | 0.47 | 0.25 | 0.16 |

* Indicates the hydraulic load limit.

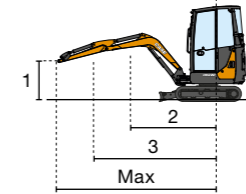
The lifting capacity is based on the ISO 10567 and it does not exceed more than the 75% of static tipping load or more than the 87% of the hydraulic lifting capacity of the machine.

CX22D

Standard arm (Long arm)



Opening arm from the rotation's center (m)
Lifting capacity (ton) at 1.0 m height.
Standard counterweight.



Standard dipper stick L = 1250 mm

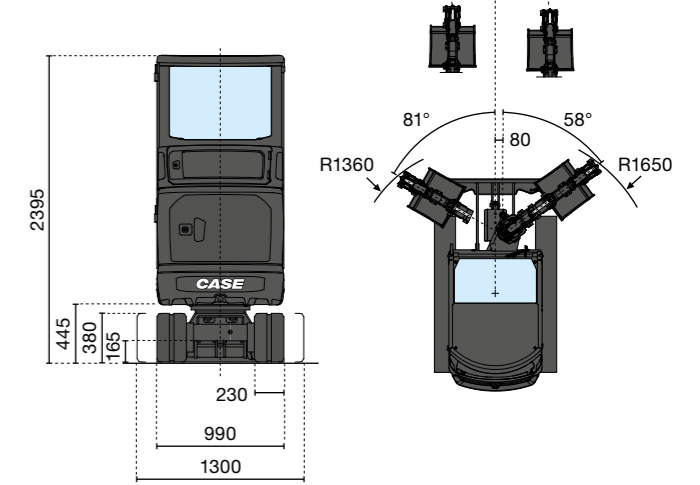
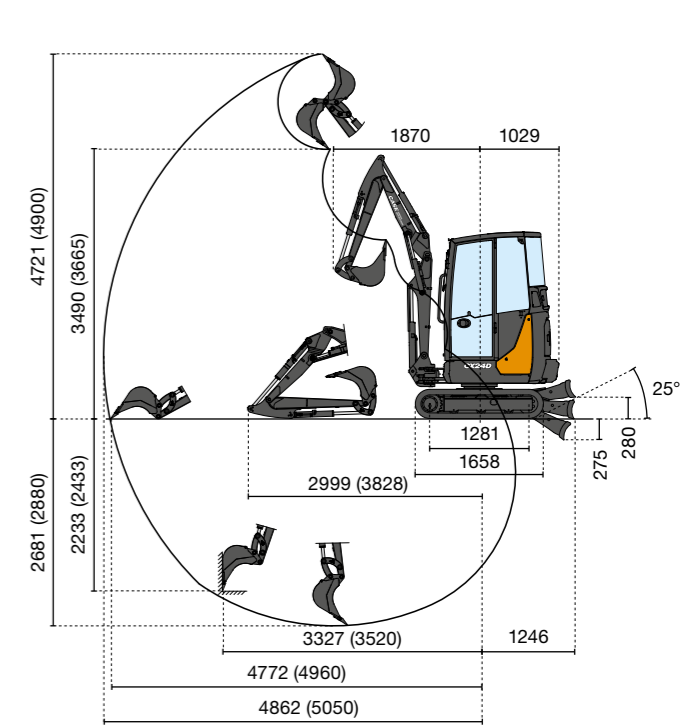
| LIFTING CAPACITY | 2 | 3 | Max |
|---------------------------------|-------|-------|-------|
| Frontal and lowered dozer blade | 0.75* | 0.47* | 0.40* |
| Frontal and lifted dozer blade | 0.75* | 0.41 | 0.29 |
| Lateral, open undercarriage | 0.62 | 0.35 | 0.24 |

* Indicates the hydraulic load limit.

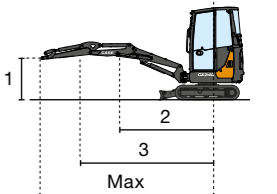
The lifting capacity is based on the ISO 10567 and it does not exceed more than the 75% of static tipping load or more than the 87% of the hydraulic lifting capacity of the machine.

CX24D

Standard arm (Long arm)



Opening arm from the rotation's center (m)
Lifting capacity (ton) at ground level.
Standard counterweight.



Standard dipper stick

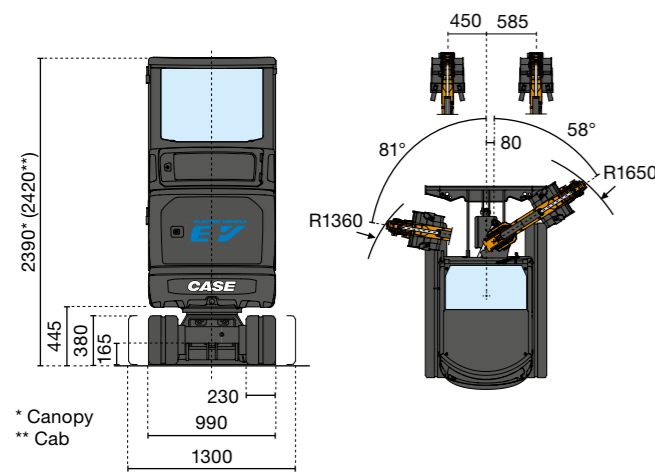
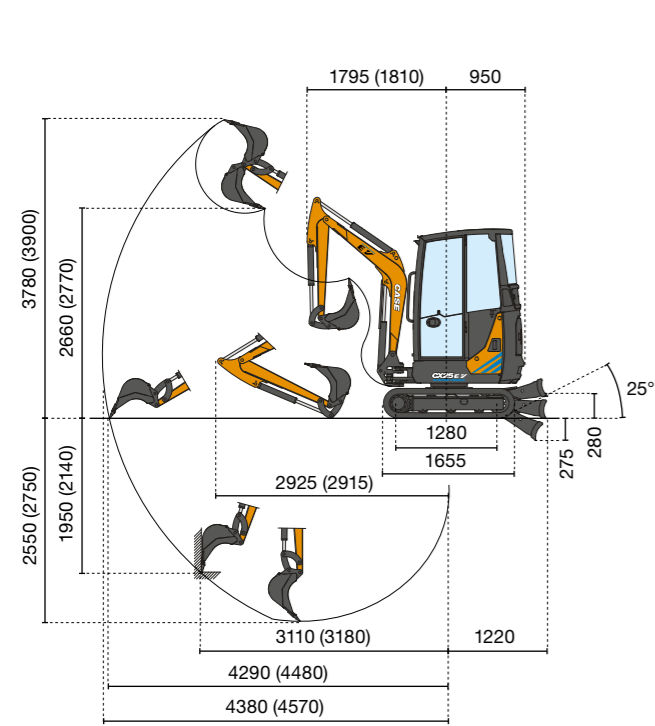
| LIFTING CAPACITY | 1 | 2 | 3 | Max |
|---------------------------------|-----|-----|-----|-----|
| Frontal and lowered dozer blade | 1.7 | 1.5 | 0.6 | 0.4 |
| Frontal and lifted dozer blade | 1.2 | 0.7 | 0.4 | 0.3 |
| Lateral, open undercarriage | 1.0 | 0.6 | 0.4 | 0.2 |

* Indicates the hydraulic load limit.

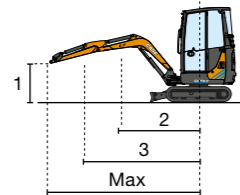
The lifting capacity is based on the ISO 10567 and it does not exceed more than the 75% of static tipping load or more than the 87% of the hydraulic lifting capacity of the machine.

CX25EV

Balancier standard (Balancier long)



Opening arm from the rotation's center (m)
Lifting capacity (ton) at 1.0 m height.
Standard counterweight.



Standard dipper stick L = 1250 mm

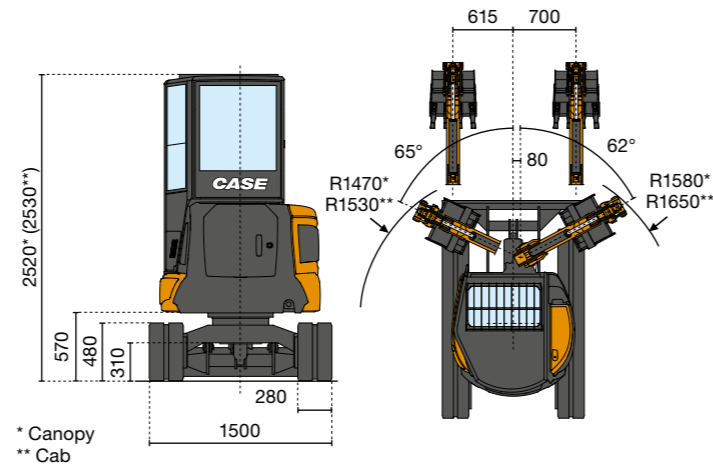
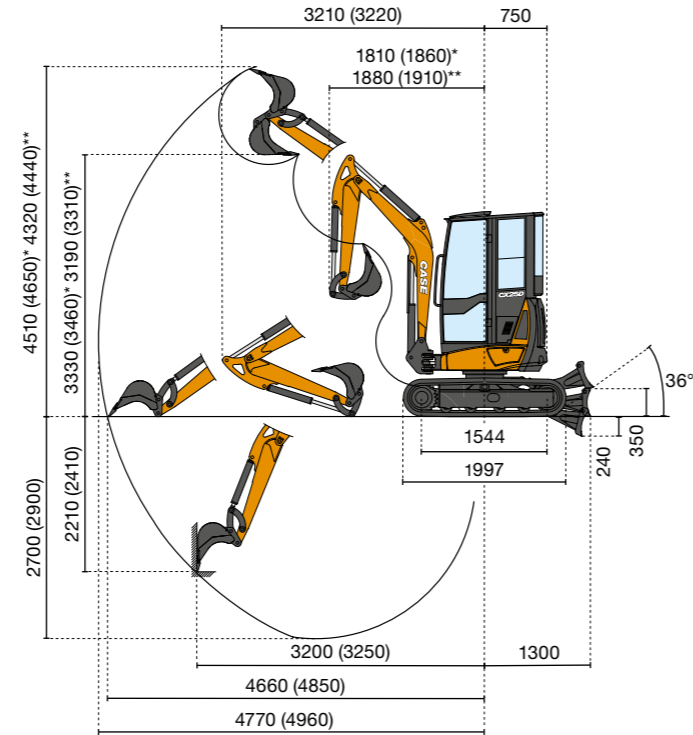
| LIFTING CAPACITY | 2 | 3 | Max |
|---------------------------------|-------|-------|-------|
| Frontal and lowered dozer blade | 0.74* | 0.47* | 0.40* |
| Frontal and lifted dozer blade | 0.74* | 0.46 | 0.33 |
| Lateral, open undercarriage | 0.69 | 0.39 | 0.28 |

* Indicates the hydraulic load limit.

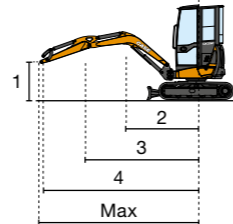
The lifting capacity is based on the ISO 10567 and it does not exceed more than the 75% of static tipping load or more than the 87% of the hydraulic lifting capacity of the machine.

CX25D

Balancier standard (Balancier long)



Opening arm from the rotation's center (m)
Lifting capacity (ton) at 1.0 m height.
Standard counterweight.



Standard dipper stick L = 1350 mm

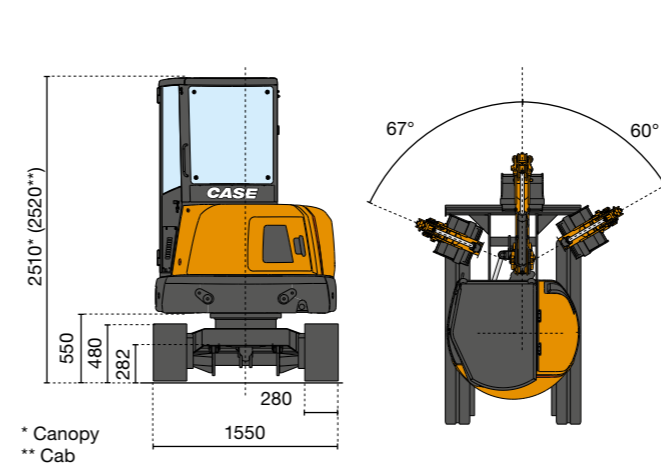
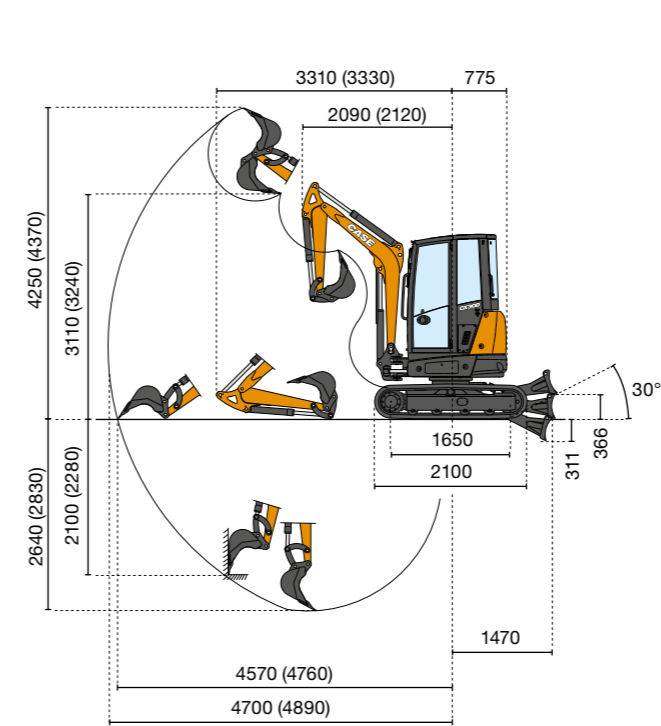
| LIFTING CAPACITY | 2 | 3 | 4 | Max |
|---------------------------------|-------|------|-------|-------|
| Frontal and lowered dozer blade | 0.99* | 0.64 | 0.49* | 0.45* |
| Frontal and lifted dozer blade | 0.93 | 0.50 | 0.32 | 0.29 |
| Lateral | 0.78 | 0.44 | 0.29 | 0.26 |

* Indicates the hydraulic load limit.

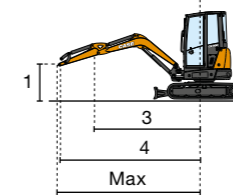
The lifting capacity is based on the ISO 10567 and it does not exceed more than the 75% of static tipping load or more than the 87% of the hydraulic lifting capacity of the machine.

CX30D

Balancier standard (Balancier long)



Opening arm from the rotation's center (m)
Lifting capacity (ton) at 1.0 m height.
Standard counterweight.



Standard dipper stick L = 1200 mm

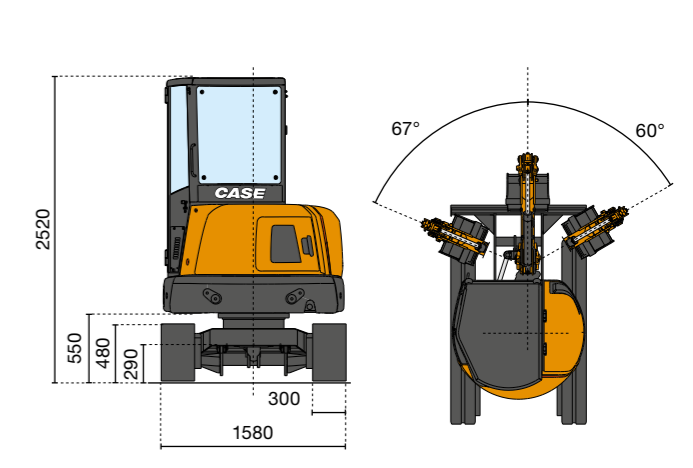
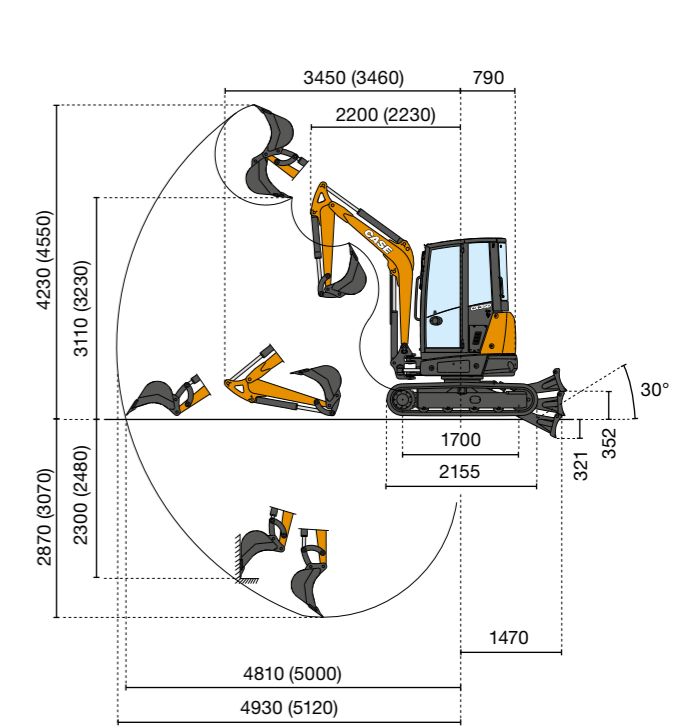
| LIFTING CAPACITY | 3 | 4 | Max |
|---------------------------------|-------|-------|-------|
| Frontal and lowered dozer blade | 1.10* | 0.85* | 0.84* |
| Frontal and lifted dozer blade | 0.64 | 0.41 | 0.40 |
| Lateral | 0.50 | 0.33 | 0.32 |

* Indicates the hydraulic load limit.

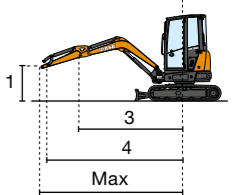
The lifting capacity is based on the ISO 10567 and it does not exceed more than the 75% of static tipping load or more than the 87% of the hydraulic lifting capacity of the machine.

CX35D

Balancier standard (Balancier long)



Opening arm from the rotation's center (m)
Lifting capacity (ton) at 1.0 m height.
Standard counterweight.



Standard dipper stick L = 1200 mm

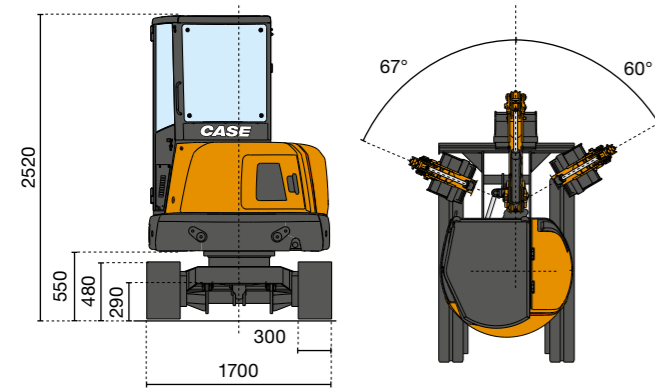
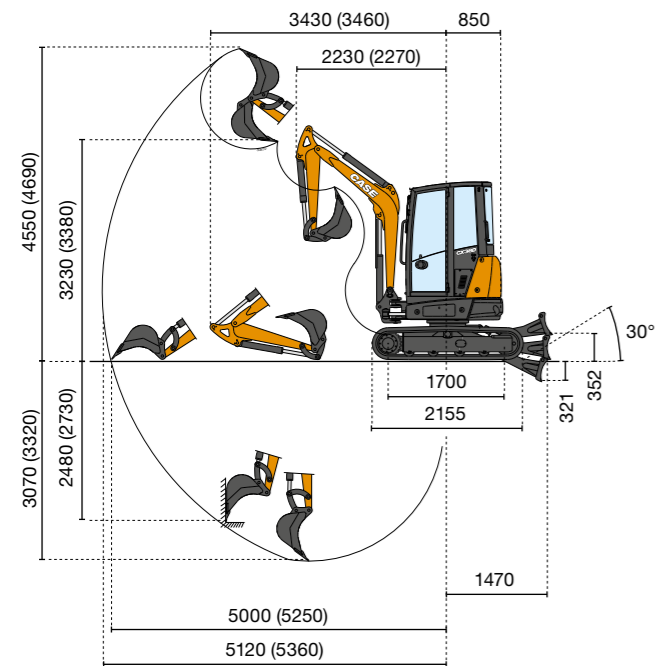
| LIFTING CAPACITY | 3 | 4 | Max |
|---------------------------------|-------|-------|-------|
| Frontal and lowered dozer blade | 1.09* | 0.82* | 0.79* |
| Frontal and lifted dozer blade | 0.73 | 0.47 | 0.44 |
| Lateral | 0.57 | 0.37 | 0.35 |

* Indicates the hydraulic load limit.

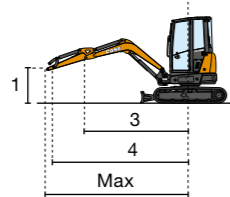
The lifting capacity is based on the ISO 10567 and it does not exceed more than the 75% of static tipping load or more than the 87% of the hydraulic lifting capacity of the machine.

CX38D

Balancier standard (Balancier long)



Opening arm from the rotation's center (m).
Lifting capacity (ton) at 1.0 m height.
Standard counterweight.



Standard dipper stick L = 1400 mm

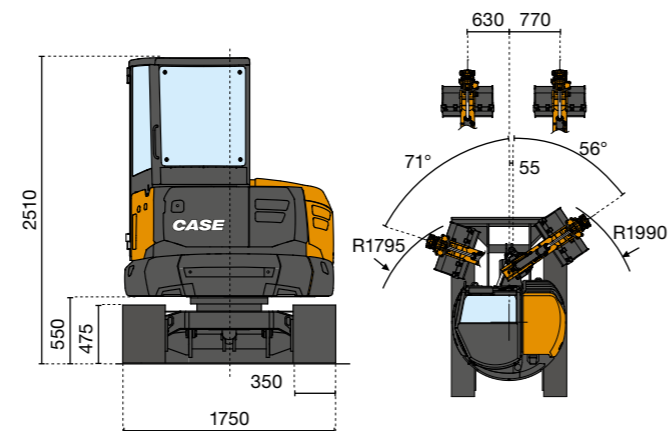
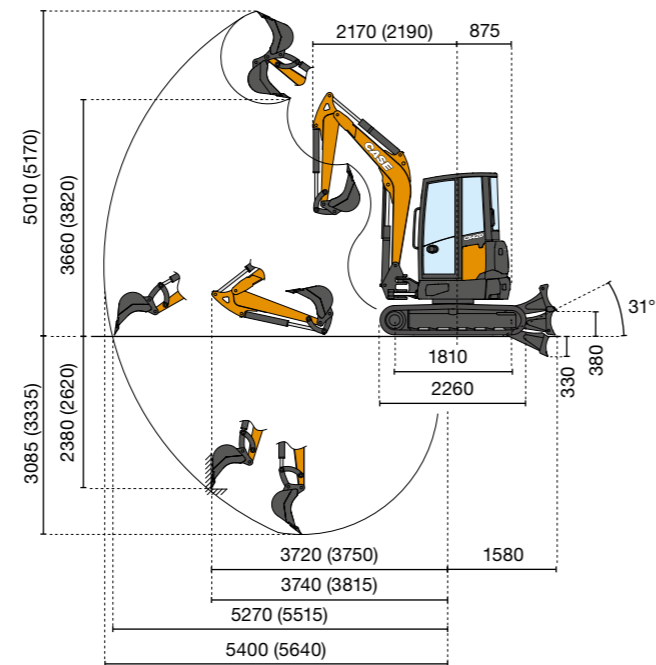
| LIFTING CAPACITY | 3 | 4 | Max |
|---------------------------------|-------|-------|-------|
| Frontal and lowered dozer blade | 1.17* | 0.90* | 0.85* |
| Frontal and lifted dozer blade | 0.88 | 0.57 | 0.50 |
| Lateral | 0.79 | 0.52 | 0.45 |

* Indicates the hydraulic load limit.

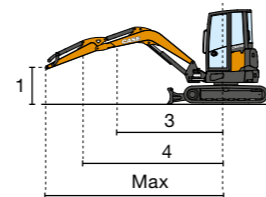
The lifting capacity is based on the ISO 10567 and it does not exceed more than the 75% of static tipping load or more than the 87% of the hydraulic lifting capacity of the machine.

CX42D

Balancier standard (Balancier long)



Opening arm from the rotation's center (m).
Lifting capacity (ton) at 1.0 m height.
Standard counterweight.



Standard dipper stick L = 1400 mm

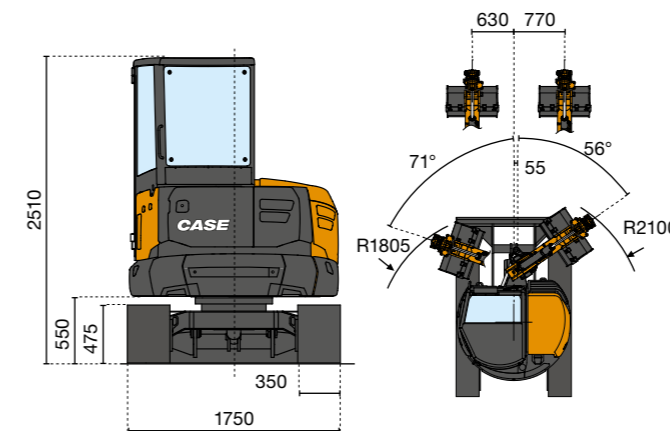
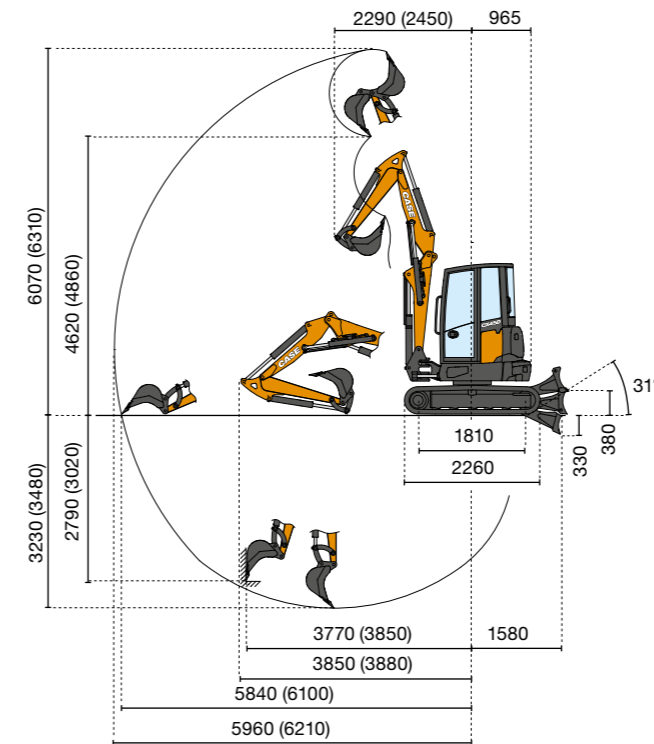
| LIFTING CAPACITY | 3 | 4 | Max |
|---------------------------------|-------|-------|-------|
| Frontal and lowered dozer blade | 1.69* | 1.20* | 1.07* |
| Frontal and lifted dozer blade | 1.00 | 0.66 | 0.52 |
| Lateral | 0.79 | 0.48 | 0.38 |

* Indicates the hydraulic load limit.

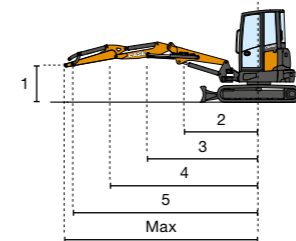
The lifting capacity is based on the ISO 10567 and it does not exceed more than the 75% of static tipping load or more than the 87% of the hydraulic lifting capacity of the machine.

CX45D

Balancier standard (Balancier long)



Opening arm from the rotation's center (m).
Lifting capacity (ton) at 1.0 m height.
Standard counterweight.



Standard dipper stick L = 1400 mm

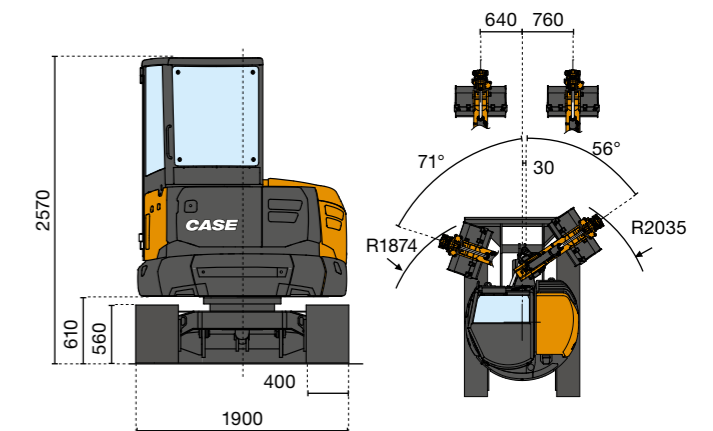
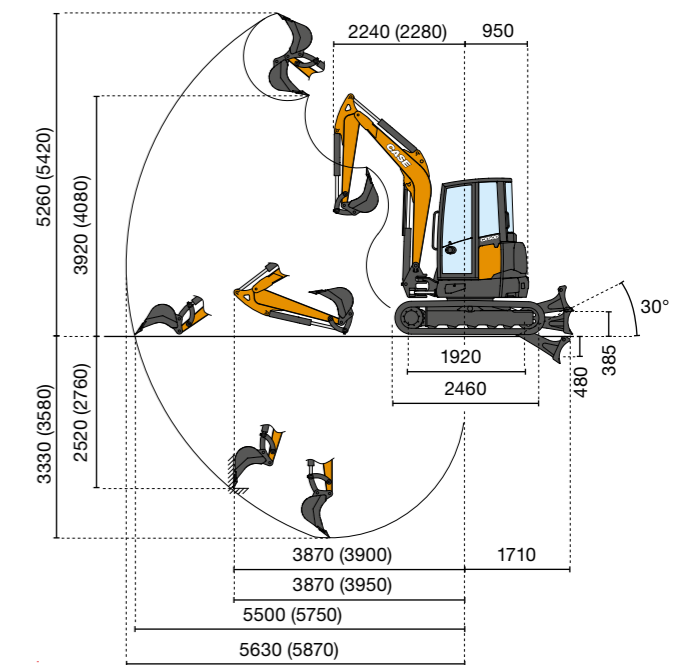
| LIFTING CAPACITY | 2 | 3 | 4 | 5 | Max |
|---------------------------------|-------|-------|-------|-------|-------|
| Frontal and lowered dozer blade | 2.32* | 1.22* | 1.08* | 0.97* | 0.89* |
| Frontal and lifted dozer blade | 2.32 | 1.21 | 0.76 | 0.52 | 0.48 |
| Lateral | 1.57 | 0.87 | 0.55 | 0.37 | 0.34 |

* Indicates the hydraulic load limit.

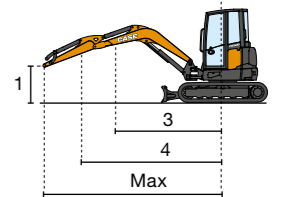
The lifting capacity is based on the ISO 10567 and it does not exceed more than the 75% of static tipping load or more than the 87% of the hydraulic lifting capacity of the machine.

CX50D

Balancier standard (Balancier long)



Opening arm from the rotation's center (m).
Lifting capacity (ton) at 1.0 m height.
Standard counterweight.



Standard dipper stick L = 1500 mm

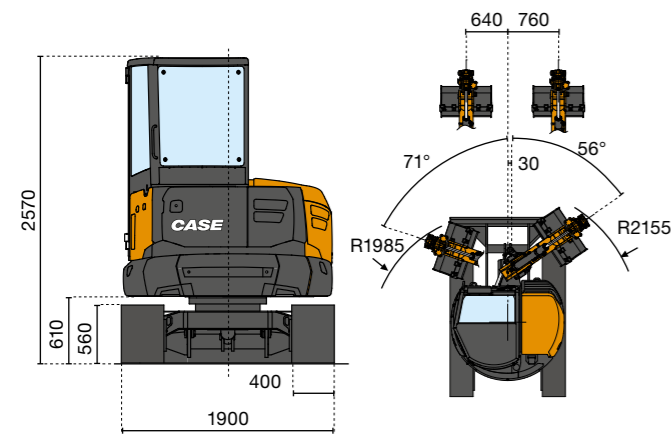
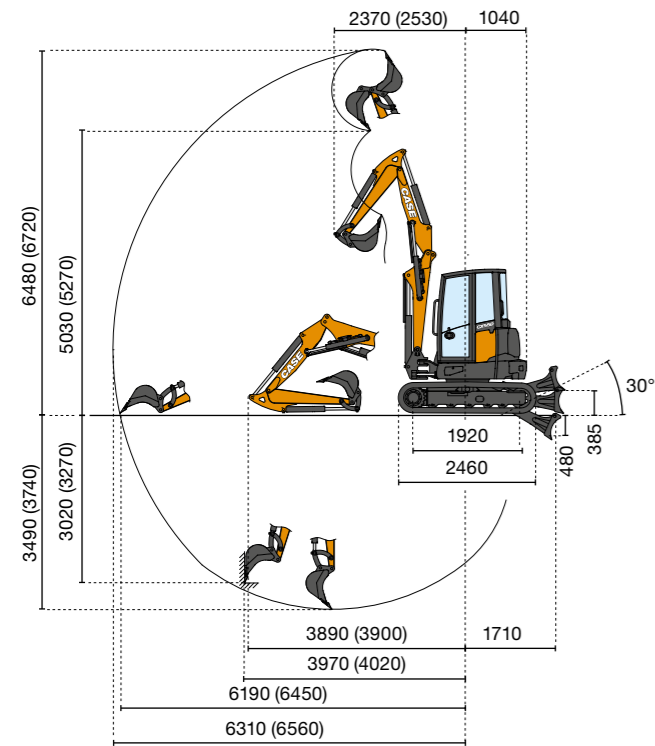
| LIFTING CAPACITY | 3 | 4 | Max |
|---------------------------------|-------|-------|-------|
| Frontal and lowered dozer blade | 1.91* | 1.33* | 1.13* |
| Frontal and lifted dozer blade | 1.25 | 0.82 | 0.61 |
| Lateral | 0.92 | 0.62 | 0.46 |

* Indicates the hydraulic load limit.

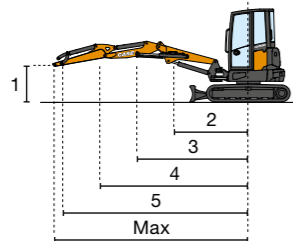
The lifting capacity is based on the ISO 10567 and it does not exceed more than the 75% of static tipping load or more than the 87% of the hydraulic lifting capacity of the machine.

CX55D

Balancier standard (Balancier long)



Opening arm from the rotation's center (m).
Lifting capacity (ton) at 1.0 m height.
Standard counterweight.



Standard dipper stick L = 1500 mm

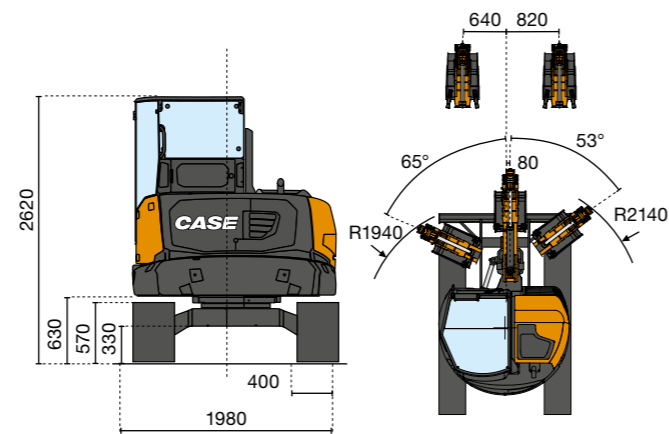
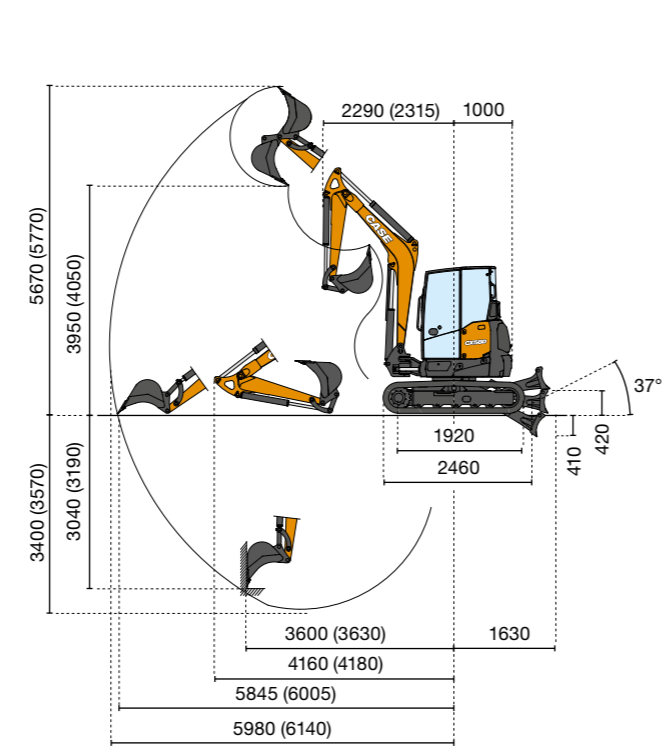
| LIFTING CAPACITY | 2 | 3 | 4 | 5 | Max |
|---------------------------------|-------|-------|-------|-------|-------|
| Frontal and lowered dozer blade | 3.19* | 1.60* | 1.29* | 1.19* | 1.01* |
| Frontal and lifted dozer blade | 2.86 | 1.45 | 0.92 | 0.62 | 0.51 |
| Lateral | 1.95 | 1.07 | 0.69 | 0.46 | 0.38 |

* Indicates the hydraulic load limit.

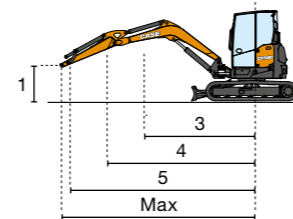
The lifting capacity is based on the ISO 10567 and it does not exceed more than the 75% of static tipping load or more than the 87% of the hydraulic lifting capacity of the machine.

CX58D

Balancier standard (Balancier long)



Opening arm from the rotation's center (m).
Lifting capacity (ton) at 1.0 m height.
Standard counterweight.



Standard dipper stick L = 1500 mm

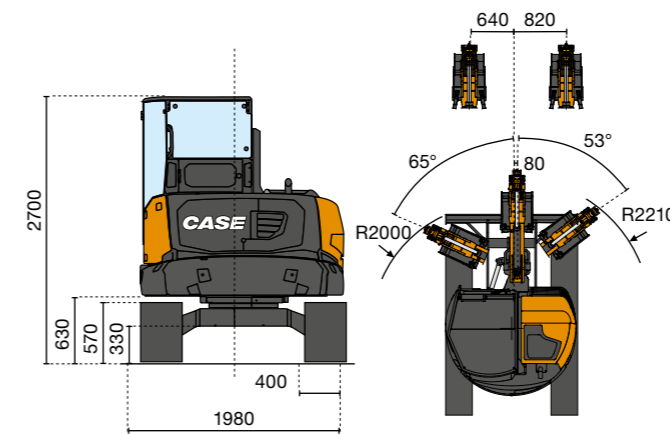
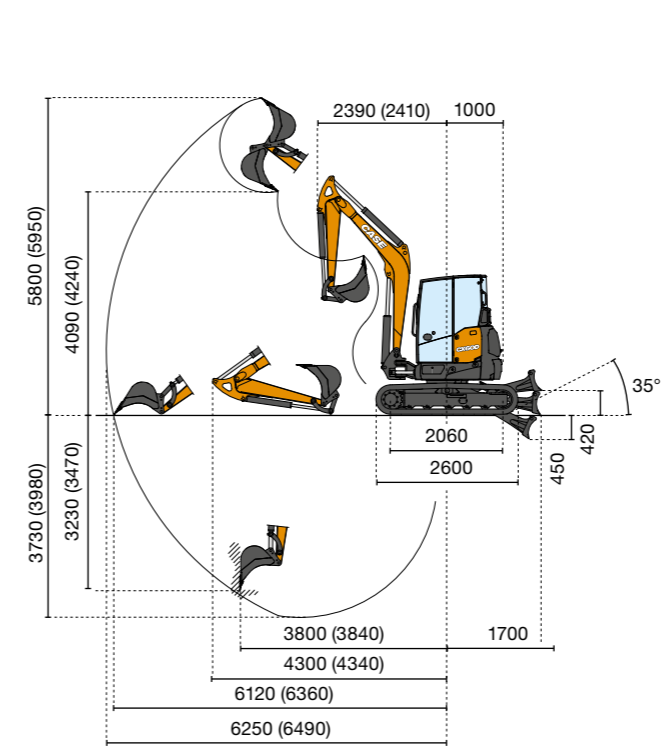
| LIFTING CAPACITY | 3 | 4 | 5 | Max |
|---------------------------------|-------|-------|-------|-------|
| Frontal and lowered dozer blade | 2.73* | 1.81* | 1.42* | 1.38* |
| Frontal and lifted dozer blade | 1.49 | 0.97 | 0.70 | 0.67 |
| Lateral | 1.29 | 0.85 | 0.61 | 0.59 |

* Indicates the hydraulic load limit.

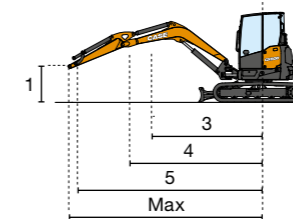
The lifting capacity is based on the ISO 10567 and it does not exceed more than the 75% of static tipping load or more than the 87% of the hydraulic lifting capacity of the machine.

CX60D

Balancier standard (Balancier long)



Opening arm from the rotation's center (m).
Lifting capacity (ton) at 1.0 m height.
Standard counterweight.



Standard dipper stick L = 1650 mm

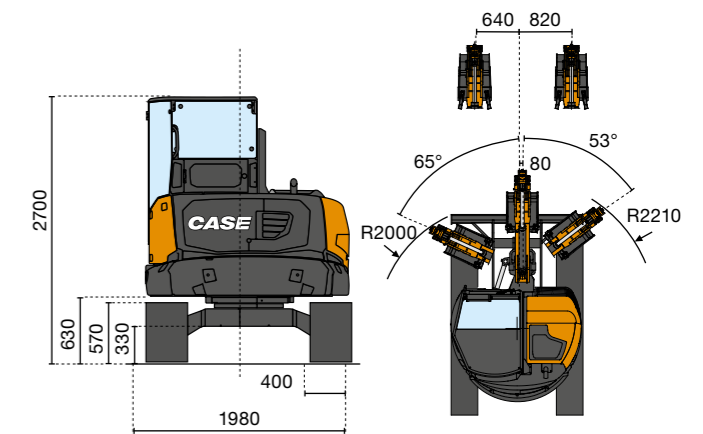
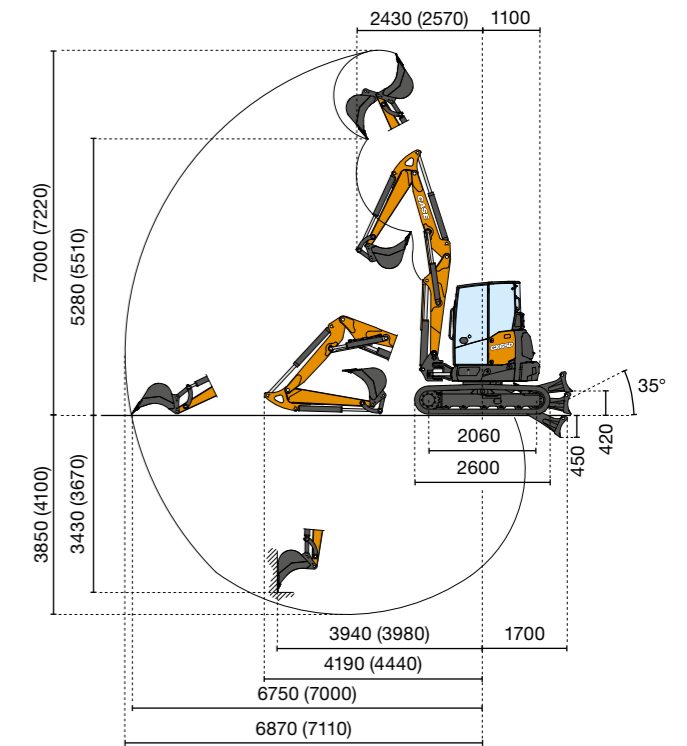
| LIFTING CAPACITY | 3 | 4 | 5 | Max |
|---------------------------------|-------|-------|-------|-------|
| Frontal and lowered dozer blade | 3.31* | 2.20* | 1.74* | 1.62* |
| Frontal and lifted dozer blade | 1.71 | 1.11 | 0.80 | 0.72 |
| Lateral | 1.19 | 0.80 | 0.58 | 0.52 |

* Indicates the hydraulic load limit.

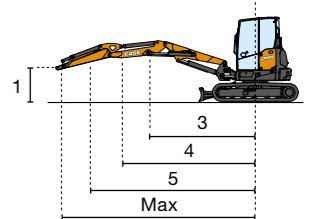
The lifting capacity is based on the ISO 10567 and it does not exceed more than the 75% of static tipping load or more than the 87% of the hydraulic lifting capacity of the machine.

CX65D

Balancier standard (Balancier long)



Opening arm from the rotation's center (m).
Lifting capacity (ton) at 1.0 m height.
Standard counterweight.



Standard dipper stick L = 1650 mm

| LIFTING CAPACITY | 3 | 4 | 5 | Max |
|---------------------------------|-------|-------|-------|-------|
| Frontal and lowered dozer blade | 2.60* | 2.07* | 1.69* | 1.28* |
| Frontal and lifted dozer blade | 2.02 | 1.24 | 0.86 | 0.64 |
| Lateral | 1.43 | 0.89 | 0.61 | 0.45 |

* Indicates the hydraulic load limit.

The lifting capacity is based on the ISO 10567 and it does not exceed more than the 75% of static tipping load or more than the 87% of the hydraulic lifting capacity of the machine.



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NOTE: Standard and optional fittings can vary according to the demands and specific regulations of each country. The illustrations may include optional rather than standard fittings - consult your Case dealer. Furthermore, CNH Industrial reserves the right to modify machine specifications without incurring any obligation relating to such changes.

Conforms to directive 2006/42/EC

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The call is free from a land line.
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