

# Midi Excavators E-SERIES

CX70E | CX75E | CX85E | CX90E | CX100E



**CASE**  
CONSTRUCTION



# DELIVER, ADAPT, EVOLVE.

## INTRODUCING THE EVOLUTION SERIES

The Evolution series combines CASE's usual lifting and loading performance with brand new "smart features", enhancing the on-board experience and ensuring the best settings for every task, no matter how challenging.

### CX70E

#### MONO-BOOM ZERO TAIL

Engine V2607-CR-T  
Engine power 44.3 kW - 60.2 hp  
Operating weight 7290 kg

### CX75E

#### 2-PIECE-BOOM SHORT RADIUS

Engine V2607-CR-T  
Engine power 44.3 kW - 60.2 hp  
Operating weight 7580 kg



### CX85E

#### FIXED SIDE BOOM ZERO TAIL

Engine 4TNV98CT  
Engine power 53.7 kW - 73.0 hp  
Operating weight 8830 kg

### CX90E

#### BOOM SWING ZERO TAIL

Engine 4TNV98CT  
Engine power 53.7 kW - 73.0 hp  
Operating weight 9210 kg

### CX100E

#### 2-PIECE-BOOM ZERO TAIL

Engine 4TNV98CT  
Engine power 53.7 kW - 73.0 hp  
Operating weight 10080 kg





# NEW MACHINES, STATE-OF-THE-ART FEATURES.

## PRODUCTIVE TO THE CORE

Designed with both owners and operators in mind, the new E-Series Midi range is equipped with great features to boost productivity on every job site.

### ZERO-TAIL MODELS

Work in confined spaces without compromising stability with smart design solutions such as the optional internal light additional 440kg counterweight.

### LARGE HYDRAULIC CAPACITY

with up to 3 auxiliary circuits compatible with a wide range of attachments: work efficiently on any application.

### TRAVEL MODE WITH JOYSTICK STEERING

Dozing and backfilling has never been so easy!

### 2-PIECE-BOOM MODELS

Higher dumping height, longer horizontal reach and the ability to dig much closer to the machine.

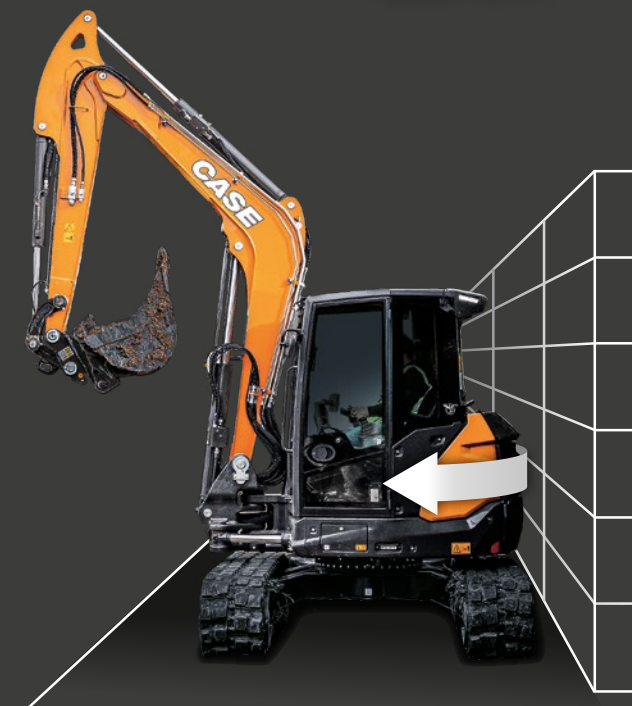
### ERGONOMIC JOYSTICKS

with electro-proportional roller switches: superior controllability means more productivity!

### INTUITIVELY LOCATED CONTROLS

Manage all aspects of the excavator via the onboard display.

SCAN OR CLICK QR  
TO LISTEN TO OUR  
CUSTOMERS' VOICES



### ZERO-TAIL

Highest flexibility maintaining best-in-class stability.



### 2-PIECE-BOOM

- Higher dumping height;
- Longer horizontal reach;
- Ability to dig much closer to the machine.



### CONTROLS

Intuitive location of push buttons and roller switch.



# CHOOSE THE SMART EXCAVATION SOLUTION.

## SIX GREAT REASONS TO GO COMPACT

SCAN OR CLICK QR  
TO WATCH THE FULL  
WALKAROUND



### 1 TOP PERFORMANCE IN A VERSATILE PACKAGE

Compact, powerful, adaptable excavators;  
Varied boom types with great stability;  
Large hydraulic capacity, compatible with a wide range of attachments;  
Up to 3 auxiliary circuits.

### 2 BOOMS FOR EVERY NEED

Mono boom: robust, reliable, deep digging (CX70E, CX90E);  
2-piece boom: manoeuvrable, great reach and dump height (CX75E, CX100E);  
Fixed side boom: excellent lifting capacity and visibility, and reduced front overhang (CX85E).

### 3 FIRST-CLASS COMFORT

Ergonomic joysticks;  
Intuitively located controls;  
Comfortable operator position;  
Foldable travel pedals;  
Hands-free calls with Bluetooth radio;  
Automatic air conditioning;  
Low noise and vibrations.

### 4 CUTTING-EDGE TECHNOLOGY

Highly advanced hydraulic architecture: set movements, operating modes and auxiliary circuit flow via the onboard computer\*;  
Travel mode with joystick steering;  
2 travel speeds with auto-shift.

\* On applicable models.

### 5 POWERFUL EFFICIENCY

Best-in-class engine power;  
Electronically controlled, adjustable variable volume pump and economy operating mode: reduced fuel consumption;  
Auto-idle: better fuel efficiency and lower noise level.

### 6 SUPERIOR SAFETY & RELIABILITY

LED lights, large mirrors and rear camera for great all-around visibility;  
Smart 2-piece front window design for great lower and upper visibility;  
Travel alarm;  
State-of-the-art components.



# CLEAN, EFFICIENT POWER.

## SUSTAINABILITY CHANGES THE WORLD

Each component contributes to creating a high-performing machine, delivering maximum output when required or striving for fuel efficiency to improve running costs.



Powerful, reliable  
Stage V engines.



Three operating  
modes – Power,  
Standard and  
Economy –  
selectable via the  
onboard display.



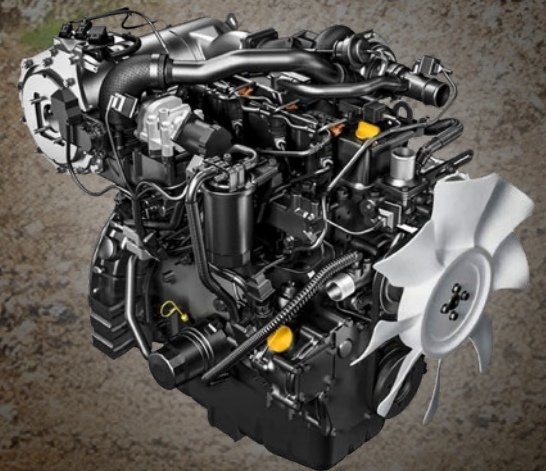
Electronic engine  
RPM control  
with auto-idle,  
minimising fuel  
consumption and  
noise/vibration  
levels.



Electronically  
controlled,  
adjustable variable  
volume pump,  
providing oil only  
where required.



Panolin bio-  
degradable oil:  
an eco-friendly  
alternative that  
ensures excellent  
performance and  
longevity.





# OPERATE WITH EASE.

## PRODUCTIVITY AND COMFORT COMBINED

CASE E-Series Midi machines are premium models with a vast variety of high-tech cab features that champion comfort for the operator.

### ONBOARD COMPUTER WITH MULTIFUNCTION DISPLAY

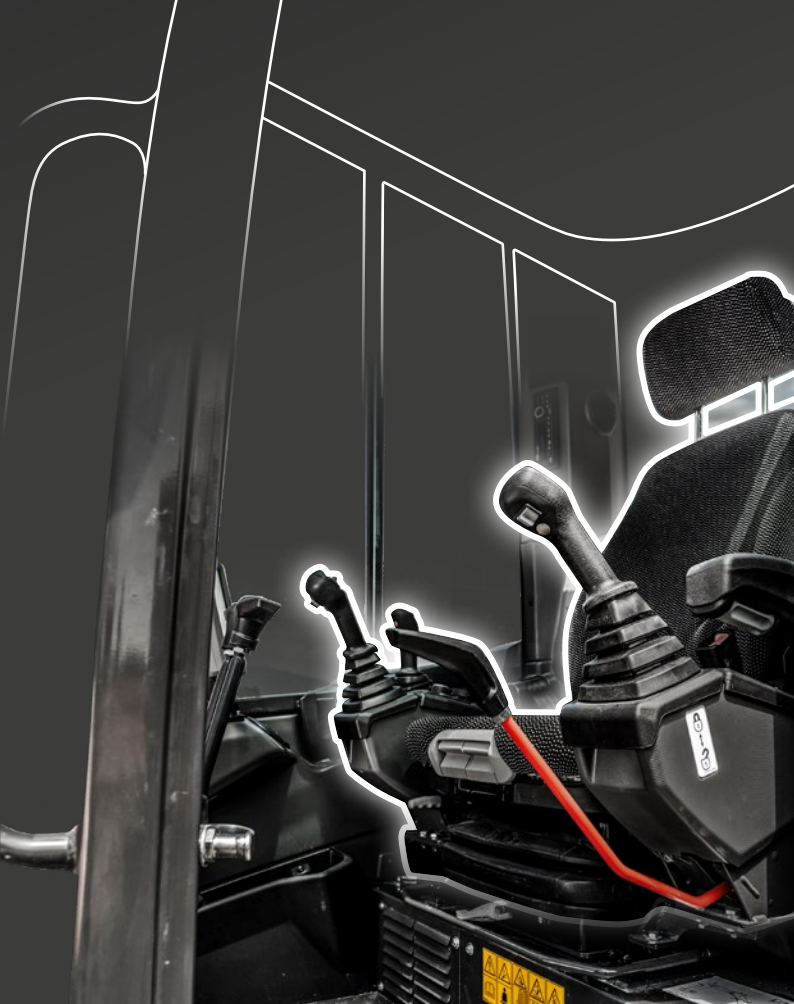
Diagnostics and machine emergencies;  
Hydraulic and operating mode settings;  
Display for the rear-view camera;  
DPF regeneration control;  
Automatic air conditioning control;  
...and much, much more!

### DAB RADIO

with Bluetooth connectivity, enabling  
hands-free phone calls.

### ERGONOMIC AND SPACIOUS OPERATING POSITION

3 types of seat options, with  
mechanical or pneumatic suspension,  
along with heated cushions.  
The design of the joystick handles  
ensures excellent comfort for the  
operator, while the intuitive location of  
push-buttons and electro-proportional  
roller switches maximises productivity.



### OPERATING POSITION

The spacious and ergonomically designed operating position ensures maximum operator comfort and productivity.



### ON BOARD COMPUTER

All the key settings at your finger tip.



# RELY ON ROBUST DESIGN.

## SMOOTH RUNNING MADE EASY

CASE machines are designed with components sourced from the best-in-class suppliers.

With our E-Series Midi Crawler Excavators, safe, easy maintenance is enabled thanks to the tiltable cab. Once tilted – which is a quick, easy operation – all maintenance points are perfectly accessible from the ground.

The reversible fan drive, controllable via the onboard display, features an optimal heat-exchange and efficient radiator cleaning.

The undercarriage has been designed with 5 lower rollers (with a combination of external and internal flanges) and 1 upper roller to provide maximum stability and comfort during travel, as well as to minimise the possibility of de-tracking.



### TILTABLE CAB

With all maintenance points accessible from the ground.



### UNDERCARRIAGE

Five lower rollers and one upper roller. Maximum stability and comfort during travel.





# 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.



### **CASE SITEWATCH**

Boost your machine's profitability by tracking and managing your fleet's operating data.

### **CASE SITECONNECT**

Connects your Dealer to your machine for remote support.



SPEC SHEET.

DEEP DIVE INTO THE FULL SPECS



| SPECIFICATIONS  |             | CX70E   | CX75E   | CX85E  | CX90E  | CX100E   |
|---|-------------|---|---|--|--|--|
|   |             | MONO-BOOM<br>ZERO TAIL  | 2-PIECE-BOOM<br>SHORT RADIUS  | FIXED BOOM<br>ZERO TAIL  | BOOM SWING<br>ZERO TAIL  | 2-PIECE-BOOM<br>ZERO TAIL  |
| GENERAL   |             |   |   |  |  |  |
| "ISO 6016 operating weight with rubber tracks (with bucket, operator and full diesel tank)" | kg          | 7290  | 7580  | 8830   | 9210   | 10080  |
| Specific ground pressure  | kg/cm²      | 0,34  | 0,35  | 0,39   | 0,40   | 0,44   |
| Travel speed  | km/h        | 1 <sup>st</sup> : 0 ÷ 2.1 / 2 <sup>nd</sup> : 0 ÷ 4.2 (AUTO TWO SPEED)" | 1 <sup>st</sup> : 0 ÷ 2.1 / 2 <sup>nd</sup> : 0 ÷ 4.2 (AUTO TWO SPEED)" | 1 <sup>st</sup> : 0 ÷ 2,6 / 2 <sup>nd</sup> : 0 ÷ 5,2 (AUTO TWO SPEED)"                | 1 <sup>st</sup> : 0 ÷ 2,6 / 2 <sup>nd</sup> : 0 ÷ 5,2 (AUTO TWO SPEED)"                | 1 <sup>st</sup> : 0 ÷ 2,6 / 2 <sup>nd</sup> : 0 ÷ 5,2 (AUTO TWO SPEED)"                |
| Upper frame rotation speed  | rpm         | 11.0  | 11.0  | 9.5  | 9.5  | 9.5  |
| DIMENSIONS  |             |   |   |  |  |  |
| Track width   | mm          | 2100  | 2100  | 2320   | 2320   | 2320   |
| Rear Swing radius   | mm          | 1050  | 1050  | 1220   | 1220   | 1220   |
| Cab height  | mm          | 2680  | 2680  | 2680   | 2680   | 2680   |
| Transport lenght (std/long arm)   | mm          | 5480 / 5460   | 5562 / 5582   | 5820 / 5650  | 6280 / 6310  | 6060 / 6530  |
| ENGINE  |             |   |   |  |  |  |
| Manufacturer  |             | Kubota  | Kubota  | Yanmar   | Yanmar   | Yanmar   |
| Model name (for manuals and brochures)  |             | V2607-CR-T  | V2607-CR-T  | 4TNV98CT   | 4TNV98CT   | 4TNV98CT   |
| Emission level  |             | Stage V   | Stage V   | Stage V  | Stage V  | Stage V  |
| Engine Power  | kW          | 44.3  | 44.3  | 53.7   | 53.7   | 53.7   |
|   | CV          | 60.2  | 60.2  | 73.0   | 73.0   | 73.0   |
| Displacement  | cc          | 2300"   | 2300"   | 2100"  | 2100"  | 2100"  |
|   | rpm         | 2300"   | 2300"   | 2100"  | 2100"  | 2100"  |
| Cylinders   | n°          | 4   | 4   | 4  | 4  | 4  |
| Cooling   |             | liquid  | liquid  | liquid   | liquid   | liquid   |
| Fuel  |             | diesel  | diesel  | diesel   | diesel   | diesel   |
| Alternator  | V (A)       | 12 (60)   | 12 (60)   | 12 (80)  | 12 (80)  | 12 (80)  |
| Battery   | V (Ah/A)    | 12 (95)   | 12 (95)   | 12 (100/900)   | 12 (100/900)   | 12 (100/900)   |
| HYDRAULIC SYSTEM  |             |   |   |  |  |  |
| Circuit Type  |             | "Load Sensing closed center system with "Flow Sharing" control valve"   | "Load Sensing closed center system with "Flow Sharing" control valve"   | eHPQ Rexroth system  | eHPQ Rexroth system  | eHPQ Rexroth system  |
| Pump type   |             | "1 LS hydraulic variable pump with electronic control + 1 gear pump"    | "1 LS hydraulic variable pump with electronic control + 1 gear pump"    | 1 electronic pump (EOC) with variable flow rate+ 1 gear pump on engine PTO (FAN DRIVE) | 1 electronic pump (EOC) with variable flow rate+ 1 gear pump on engine PTO (FAN DRIVE) | 1 electronic pump (EOC) with variable flow rate+ 1 gear pump on engine PTO (FAN DRIVE) |
| Pump capacity   | l/min       | 141 + 27.8  | 141 + 27.8  | 192  | 192  | 192  |
| Max. circuit calibration pressure   | bar         | 280   | 280   | 290  | 290  | 290  |
| Flow rate (max pressure) auxiliary system AUX1  | l/min (bar) | 85 (200)  | 85 (200)  | 160 (200)  | 160 (200)  | 160 (200)  |
| Flow rate (max pressure) auxiliary system AUX1 - mulcher mode                               | l/min (bar) | 60 (180)  | 60 (180)  | 62 (180)   | 62 (180)   | 62 (180)   |
| Flow rate (max pressure) auxiliary system AUX2  | l/min (bar) | 65/90 (280)   | 65/90 (280)   | 110/60 (290)   | 110/60 (290)   | 110/60 (290)   |
| Flow rate (max pressure) auxiliary system AUX3  | l/min (bar) | 45 (280)  | 45 (280)  | 50 (250)   | 50 (250)   | 50 (250)   |
| PERFORMANCE   |             |   |   |  |  |  |
| Digging depth with standard arm (long arm)  | mm          | 4070 (4270)   | 4120 (4320)   | 3670 (4020)  | 4130 (4480)  | 4320 (4670)  |
| Max. dumping height with standard arm (long arm)  | mm          | 4450 (4590)   | 5490 (5670)   | 5180 (5420)  | 4660 (4880)  | 5960 (6270)  |
| Bucket breaking force ISO 6015  | daN         | 4850  | 4850  | 6300   | 6300   | 6300   |

| SPECIFICATIONS   |       | CX70E  | CX75E  | CX85E   | CX90E   | CX100E  |
|--|-------|--|--|---|---|---|
|  |       | MONO-BOOM<br>ZERO TAIL                       | 2-PIECE-BOOM<br>SHORT RADIUS                 | FIXED BOOM<br>ZERO TAIL   | BOOM SWING<br>ZERO TAIL   | 2-PIECE-BOOM<br>ZERO TAIL   |
| Standard arm breakout force ISO 6015 (long arm)                      | daN   | 2900 (2700)                                  | 2900 (2700)                                  | 4350 (3850)   | 4350 (3850)   | 4350 (3850)   |
| Lifting capacity 1m height - 3m reach - std arm - blade down - front | kg    | 3150   | 2140   | 4420  | 5610  | 4270  |
| Lifting capacity 1m height - 3m reach - std arm - blade down - side  | kg    | 2170   | 2110   | 3540  | 3250  | 3570  |
| Traction force   | daN   | 7150   | 7150   | 7960  | 7960  | 7960  |
| Max slope  | % / ° | 60% / 30°                                    | 60% / 30°                                    | 60% / 30°   | 60% / 30°   | 60% / 30°   |
| FILLINGS   |       |  |  |   |   |   |
| Fuel tank  | l     | 85.0   | 85.0   | 105.0   | 105.0   | 105.0   |
| Hydraulic oil tank   | l     | 60.0   | 60.0   | 85.0  | 85.0  | 85.0  |
| Hydraulic system capacity  | l     | 80.0   | 80.0   | 135.0   | 135.0   | 135.0   |
| Cooling system capacity  | l     | 12.0   | 12.0   | 23.0  | 23.0  | 23.0  |
| Engine oil   | l     | 10.2   | 10.2   | 10.0  | 10.0  | 10.0  |
| CONTROLS   |       |  |  |   |   |   |
| Boom, dipper stick, bucket and upper frame swing                     |       | 2 pilot joysticks                            | 2 pilot joysticks                            | 2 canbus electronic joysticks   | 2 canbus electronic joysticks   | 2 canbus electronic joysticks   |
| Boom swing   |       | electroproportional switch on left joystick  | electroproportional switch on left joystick  | n.a.  | 1 canbus electronic roller on left joystick   | 1 canbus electronic roller on left joystick   |
| Two-piece boom   |       | n.a.   | electroproportional switch on right joystick | n.a.  | n.a.  | 1 canbus electronic roller on right joystick  |
| Travel   |       | 2 pilot levers                               | 2 pilot levers                               | 2 canbus electronic pedals/ levers  | 2 canbus electronic pedals/ levers  | 2 canbus electronic pedals/ levers  |
| Dozer blade  |       | pilot lever                                  | pilot lever                                  | 1 canbus electronic joystick  | 1 canbus electronic joystick  | 1 canbus electronic joystick  |
| AUX1 auxiliary system  |       | electroproportional switch on right joystick | electroproportional switch on right joystick | 1 canbus electronic roller on right joystick  | 1 canbus electronic roller on right joystick  | 1 canbus electronic roller on right joystick  |
| AUX2 auxiliary system  |       | electroproportional switch on right joystick | electroproportional switch on right joystick | 1 canbus electronic roller on right joystick  | 1 canbus electronic roller on right joystick  | 1 canbus electronic roller on right joystick  |
| AUX3 auxiliary system  |       | electroproportional switch on left joystick  | electroproportional switch on left joystick  | 1 canbus electronic roller on left joystick   | 1 canbus electronic roller on left joystick   | 1 canbus electronic roller on left joystick   |
| BOOM and ARM   |       |  |  |   |   |   |
| Standard arm length  | mm    | 1900   | 1900   | 1760  | 1760  | 1760  |
| Long arm length  | mm    | 2100   | 2100   | 2110  | 2110  | 2110  |
| DOZER BLADE  |       |  |  |   |   |   |
| Width  | mm    | 2100   | 2100   | 2320  | 2320  | 2320  |
| UNDERCARRIAGE  |       |  |  |   |   |   |
| Lower rollers  | n°    | 5 right + 5left                              | 5 right + 5left                              | "5 right + 5left (rubber tracks) - 6 right + 6left (steel or steel/ rubber tracks)" | "5 right + 5left (rubber tracks) - 6 right + 6left (steel or steel/ rubber tracks)" | "5 right + 5left (rubber tracks) - 6 right + 6left (steel or steel/ rubber tracks)" |
| Upper rollers  | n°    | 1  | 1  | 1   | 1   | 1   |
| Steel or steel/rubber tracks Width                                   | mm    | 450  | 450  | 450 std (600 opt)   | 450 std (600 opt)   | 450 std (600 opt)   |
| Overall width (with 450mm shoes)                                     | mm    | 2100   | 2100   | 2320  | 2320  | 2320  |
| Crawlers lenght  | mm    | 2745   | 2745   | 2880  | 2880  | 2880  |



# STANDARD AND OPTIONS.

|   | CX70E | CX75E | CX85E | CX90E | CX100E |
|---|-------|-------|-------|-------|--------|
| "2 speed travel with Automatic Shift Down (from 2nd to 1st gear if more traction is required) and Shift-up" | ●     | ●     | ●     | ●     | ●      |
| Automatic Air Conditioning and Heating  | ●     | ●     | ●     | ●     | ●      |
| Additional counterweight  | ○     | ●     | ○     | ○     | ●      |
| Air Filter with drain valve and electric anti-clogging indicator  | ●     | ●     | ●     | ●     | ●      |
| Anti-theft  | ○     | ○     | ○     | ○     | ○      |
| Automatic Centralized Lubrication   | ○     | ○     | ○     | ○     | ○      |
| AUX1  | ●     | ●     | ●     | ●     | ●      |
| AUX2  | ●     | ●     | ●     | ●     | ●      |
| AUX3  | ○     | ○     | ○     | ○     | ○      |
| Standard Hydraulic oil and Lubricants   | ●     | ●     | ●     | ●     | ●      |
| Bio Hydraulic oil and lubricants  | ○     | ○     | ○     | ○     | ○      |
| Boom Lift cylinder and dozer blade cylinder protection  | ●     | ●     | ●     | ●     | ●      |
| Buckets   | ○ ■   | ○ ■   | ○ ■   | ○ ■   | ○ ■    |
| CASE Sitewatch and SiteConnect  | ●     | ●     | ●     | ●     | ●      |
| Constant flow provision (for Mulcher)   | ○     | ○     | ○     | ○     | ○      |
| Direct drainage to oil tank   | ●     | ●     | ●     | ●     | ●      |
| Dozer Float   | ○     | ○     | ○     | ○     | ○      |
| Standard dozer blade  | ●     | ●     | ●     | ●     | ●      |
| 6 way dozer blade   | ○     | ○     | ○     | ○     | ○      |
| Electric diverter between Single effect and Double effect AUX1  | ●     | ●     | ●     | ●     | ●      |
| Electric fuel refill pump with auto-stop function   | ●     | ●     | ●     | ●     | ●      |
| Electronic Proportional RPM control with Auto-Idle  | ●     | ●     | ●     | ●     | ●      |
| Standard LED working lights (boom, right-front hood and cab-front)  | ●     | ●     | ●     | ●     | ●      |
| Extra LED working lights (cab-rear)   | ○     | ○     | ○     | ○     | ○      |
| FOPS Level 2  | ■     | ■     | ■     | ■     | ■      |
| Front protection grid   | ■     | ■     | ■     | ■     | ■      |
| Fabric seat with Premium Mechanical suspension  | ○     | ○     | ○     | ○     | ○      |
| Fabric seat with Pneumatic suspension   | ○     | ○     | ○     | ○     | ○      |
| Fabric seat with Pneumatic suspension and Heating   | ○     | ○     | ○     | ○     | ○      |
| Mulcher setup   | ○     | ○     | ○     | ○     | ○      |
| Object handling kit   | ○     | ○     | ○     | ○     | ○      |
| Pattern changer   | -     | -     | ●     | ●     | ●      |
| Quick coupler hyd lines   | ○     | ○     | ○     | ○     | ○      |
| Quick couplers (mechanical and hydraulic)   | ○ ■   | ○ ■   | ○ ■   | ○ ■   | ○ ■    |
| DAB Radio, Bluetooth, USB, Aux-in   | ●     | ●     | ●     | ●     | ●      |
| Rear view camera  | ○     | ○     | ●     | ●     | ●      |
| Rear-view mirrors   | ●     | ●     | ●     | ●     | ●      |
| Rotating beacon   | ○     | ○     | ○     | ○     | ○      |
| Hydraulic Reversible Fan Drive with automatic functionality   | ●     | ●     | ●     | ●     | ●      |
| Rubber pads for Steel tracks  | ■     | ■     | ○     | ○     | ○      |
| Standard arm  | ●     | ●     | ●     | ●     | ●      |
| Long arm  | ○     | ○     | ○     | ○     | ○      |
| Rubber tracks   | ●     | ●     | ●     | ●     | ●      |
| Steel tracks  | ○     | ○     | ○     | ○     | ○      |
| Telematics  | ●     | ●     | ●     | ●     | ●      |
| Tilttable Cab (ROPS/TOPS - FOPS Level 1)  | ●     | ●     | ●     | ●     | ●      |
| Travel alarm  | ○     | ○     | ○     | ○     | ○      |
| Variable Volume Pump  | ●     | ●     | ●     | ●     | ●      |
| Windshield washer   | ●     | ●     | ●     | ●     | ●      |

● Standard | ○ Options | ■ Parts | - N/A







# BUILDING ON OUR HERITAGE.

Since 1842, at CASE Construction Equipment we have lived by an unwavering commitment to build practical, intuitive solutions that deliver both efficiency and productivity.

The vast CASE dealers' network is always ready to support and protect your investment.

At the end of the day, we do what's right for our customers and our communities so that they can count on CASE.

Form No. 20290GB - MediaCross Firenze - 06/24

**CNH Industrial**  
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Case Baumaschinen  
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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

**CASECE.COM**  
**00800-2273-7373**

The call is free from a land line.  
Check in advance with your Mobile Operator if you will be charged. Toll free number not available from all calling areas.

