

# HX35Az HX40A HX48Az

COMPACT EXCAVATOR



Engine Output  
24.8 hp (18.5 kW) – 39.0 hp (29.1 kW)

Bucket Capacity  
0.11 – 0.15 m<sup>3</sup>

Operating Weight  
3880 – 5030 kg

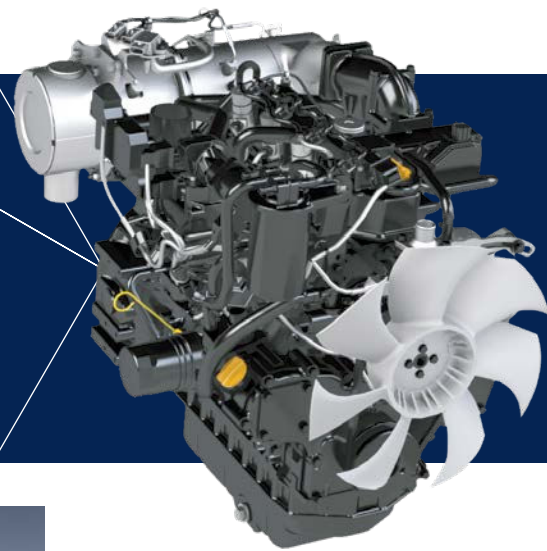


# BREAKING STANDARDS IN PRODUCTIVITY & PERFORMANCE

Introducing three new HX A-Series compact tracked excavators, the HX35A Z and HX48A Z with zero tailswing and the HX40A with conventional, minimal tail overhang. All three machines benefit from brand-new Stage V engines, delivering from 18.5 to 29.1 kW (24.8 – 39.0 hp) gross power. The machines are also available with quick coupler fitting, for easy attachment changes to increase your productivity.

## Greater efficiency

The new engine meets EU Stage V emission regulations without needing special exhaust after-treatment devices, resulting in reduced maintenance costs.



## 2 Way Auxiliary Piping

All models are equipped with 2-way auxiliary piping as standard. Single or double acting mode can be selected by the operator.

## Load sensing system

The HX40A and the HX48AZ are equipped with a hydraulic load sensing system increasing fuel efficiency when idling and increasing power when it's needed for heavy lifting and other work.

## Quick Coupler piping **OPTION**

The HX-A mini excavators are available with an optional factory-fitted hydraulic line to operate any hydraulic quick coupler. This allows quick changes of attachments without having to leave the cabin.



## Compact power

The HX40A is a conventional tailswing machine with minimal overhang and offers more digging and lifting power. It is available with a cabin or an optional canopy version.

## Heavy counterweight **OPTION**

The HX35A Z can be fitted with an additional counterweight for increased stability when handling heavy loads.

## Dozer blade float function

The blade automatically floats above the surface to allow for smooth back grading. This provides the operator with greater versatility and speed, as the excavator can clear and grade in one fluid motion.

## 4-way dozer blade **OPTION**

The new optional 4-way angle dozer blade offers a great solution for grading material, back-filling of trenches or snow removal. The blade angle is easily adjusted from the cabin by fingertip control, allowing for swift and precise operation. Levelling has never been so convenient.

The angle blade offers more flexibility in your daily work by tilting sideways on top of the standard movements.



## True Zero-tail

The HX35A Z and HX48A Z are both true zero tailswing excavators with no rear overhang, allowing them to rotate freely within their own footprint. This enhances manoeuvrability and safety, while minimising the risk of damage to surrounding structures.





# BREAKING STANDARDS IN COMFORT & EASE OF USE

Our new cabin has been designed with operator comfort and convenience in mind. Optimised ergonomics and advanced features allow you to work with greater ease and efficiency. With its spacious interior and high-visibility design, our new cabin offers an unparalleled level of comfort and safety, ensuring that you can work for extended periods without fatigue or discomfort.



## New 5-inch digital display

The HX-A mini excavators have a new 5-inch LCD full-colour display monitor, allowing you to easily control excavator settings and quickly access critical functions and daily operations. The monitor is also IP68 waterproof, especially important if working in a canopy model.

## Adjustable auxiliary pressure monitor

You can adjust the hydraulic attachment flow using the digital display on all 3 models as standard, for improved speed and ease-of-use.

## Auto-shift travel speed

This automated feature allows for seamless transitioning between high and low travel speeds, allowing the operator to focus on the task at hand while the machine takes care of speed and traction adjustments.

## Excellent visibility

Experience a whole new level of visibility with our latest cabin design. Enhanced visibility provides you with a wider and more expansive field of view, giving you a clear and unobstructed view of your surroundings.



## Proportional finger tip control A

Use the dozer blade lever with fingertip control to define the perfect driving speed when grading.

## Proportional joysticks B

The proportional joysticks (option on HX35A Z) as standard will greatly improve the operability of your machine and your attachments.



## Modern audio system

Relax with convenient modern functions like the MP3 radio with added USB ports and enjoy hands free calls.

## Canopy version OPTION

All three models can be supplied in canopy versions to improve your visibility even more.



# BREAKING STANDARDS IN SAFETY

HD Hyundai excavators have some of the highest safety standards in the industry, offering state-of-the-art features, some of which are unique in the industry. Our philosophy is to care for the machine, operator and the environment.

## ▶ Auto Safety Lock

The auto safety lock prevents unintentional ignition and machine movement. When the safety lever is locked, the engine cannot be started and the system will not engage.

## Overload warning

Available as standard, this warning device gives an audible and visible alarm when there's too much weight being lifted, to alert the operator.



Travel Alarm  
Emergency Engine Stop Switch

Work light & beacon lamp **OPTION**

Safety Belt **NEW**  
Warning Alarm



## ▶ Safety valves

The safety valve on the boom, arm and dozer blade cylinder ensures safe digging or lifting with the blade down, even in case of a sudden pressure drop.



## ▶ Boom, arm & bucket cylinder guards

We have added new cylinder guards as standard to the boom, arm, and bucket to provide increased protection. They effectively shield the hydraulic cylinders from damage caused by debris and other external factors, reducing the risk of downtime and costly repairs.



## ◀ Cabin structure

The HX A-Series cabin structure uses integrally welded low-stress, high strength steel to meet ROPS, TOPS and FOG certification.

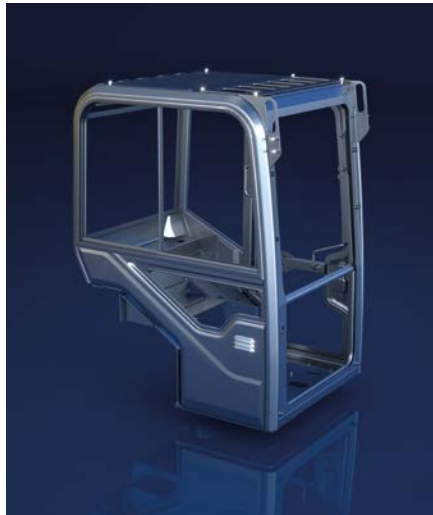
- **ROPS:** Roll-Over Protective Structures ISO12117-2
- **TOPS:** Tip-Over Protective Structures EN13531
- **FOG:** Falling Object Guard, ISO10262 Level2

## ▶ Anti-theft system

The system includes a password-protected ignition key, to prevent the engine from starting without the correct key. Additionally, there is an optional GPS tracker (Hi-Mate) that allows you to quickly locate the machine in case of theft.

## Rear view camera **OPTION**

The HX40A and HX48AZ have the option to include a rear-view camera, allowing a clear view of all your surroundings and improving overall safety.





# BREAKING STANDARDS IN SERVICEABILITY & TELEMATICS

The true value of HX A-Series machines lies in their durability with robust structures and attachments, as well as easy access for maintenance and long service intervals. Cutting-edge telematics allows owners and operators to access vital machine information onboard and remotely.

## Designed for easy maintenance

All three models have a tiltable cabin and a new cowl layout, to maximise uptime and keep service work to a minimum.



QUICK  
SERVICING FOR  
MAXIMUM  
**UPTIME**



## Dozer cylinder maintenance

Chassis connections allow for the easy replacement of hoses, ensuring easier servicing and maintenance.

## Improved attachment durability

Our upgraded attachments are designed to withstand the toughest work environments, featuring reinforced steel components and advanced welding techniques to ensure maximum strength and longevity.

# Hi MATE

It's convenient, easy and valuable. Hi MATE, Hyundai's remote management system, utilises GPS satellite technology to provide customers with the highest level of service and product support available.

## Increase productivity

By providing information such as service hours, and idle time, Hi MATE saves you money and improves productivity. Service alerts enable better maintenance planning.

## Monitor your machines

Hi MATE's real-time location information allows convenient monitoring of your equipment via the Hi MATE website or mobile app.

## Improve Security

Protect your equipment from theft or unauthorised usage. Hi MATE's geofencing alerts notify you automatically when a machine leaves a predetermined zone.

## Mobile fleet app

Our new mobile app provides all the information you need to run your equipment more efficiently and economically. It has been optimised for fleet management, providing health insights based on telematic technology to keep your machines working at maximum performance.



## Keeping you covered

HD Hyundai Genuine Parts and Accessories are designed to keep your machine running at optimum performance, with 24-hour delivery across our dealer network. HD Hyundai Standard and Extended Warranty Programmes provide peace of mind and give you full control over your operating costs.





HX35A Z / HX40A / HX48A Z

# SPECIFICATIONS

| SPECIFICATIONS   |    | HX35A Z | HX40A | HX48A Z |
|------------------|----|---------|-------|---------|
| Model            |    | HX35A Z | HX40A | HX48A Z |
| Operating weight | kg | 3880    | 4390  | 5030    |

| ENGINE            |         | HX35A Z   | HX40A                                       | HX48A Z                                     |
|-------------------|---------|---|---|---|
| Manufacturer      |         | Kubota  | Yanmar                                      | Yanmar                                      |
| Model             |         | D1703   | 4TNV88C                                     | 4TNV88C                                     |
| Type              |         | Vertical, Water-Cooled 4-cycle DI Diesel engine | 4 cycle, Inline, Water-Cooled Diesel engine | 4 cycle, Inline, Water-Cooled Diesel engine |
| Emission standard |         | Stage V   | Stage V                                     | Stage V                                     |
| Gross             | hp (kW) | 24.8 (18.5)                                     | 39.0 (29.1)                                 | 39.0 (29.1)                                 |
| Net               | hp (kW) | 24.2 (17.8)                                     | 38.2 (28.1)                                 | 38.2 (28.1)                                 |
| Peak torque       | Nm      | 97.4  | 144.9                                       | 144.9                                       |
| No. of cylinders  |         | 3   | 4   | 4   |
| Bore x Stroke     | mm      | 87.0 x 92.4                                     | 88 x 90                                     | 88 x 90                                     |
| Displacement      | cc      | 1647  | 2190  | 2190  |

| HYDRAULIC SYSTEM                 |                     | HX35A Z  | HX40A               | HX48A Z             |
|----------------------------------|---------------------|--|---------------------|---------------------|
| Pump type                        |                     | Variable displacement tandem axis piston pumps | Load sensing system | Load sensing system |
| Max. pressure                    | kgf/cm <sup>2</sup> | 230  | 254                 | 254                 |
| Max. flow rate                   | l/min               | 2 x 37.4 + 23.1                                | 99                  | 121                 |
| Aux. flow rate (2way)            | l/min               | 60.5   | 80                  | 80                  |
| Aux. flow rate (4way)            | l/min               | 60.5   | 40                  | 40                  |
| Fuel tank capacity               | l                   | 46.8   | 66.8                | 66.8                |
| Hydraulic capacity (tank/system) | l                   | 36/ 63   | 44 / 78             | 44 / 83             |

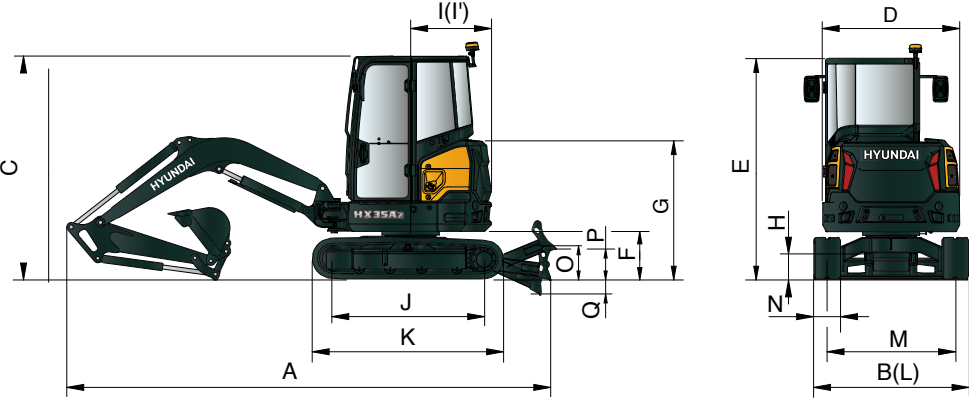
| PERFORMANCE                 |          | HX35A Z   | HX40A     | HX48A Z   |
|-----------------------------|----------|-----------|-----------|-----------|
| Bucket breakout force (ISO) | kN (kgf) | 32 (3281) | 44 (4461) | 37 (3814) |
| Arm tearout force (ISO)     | kN (kgf) | 20 (2025) | 20 (2060) | 24 (2431) |
| Travel speed (high/low)     | km/h     | 2.6/4.4   | 3.3/4.9   | 2.8/4.4   |
| Traction force              | kg       | 3039      | 3013      | 4650      |
| Swing speed                 | rpm      | 9.4       | 9.9       | 10.1      |

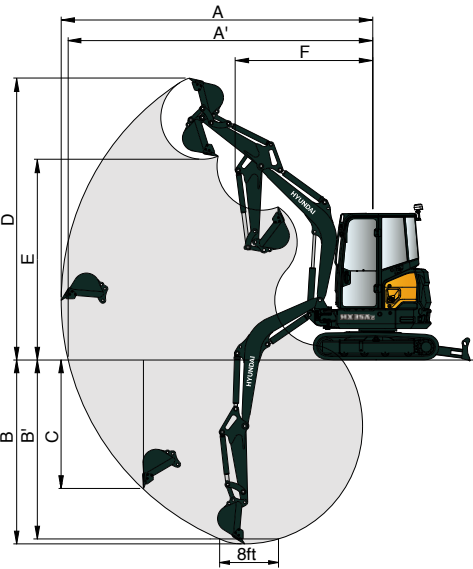
| KEY SPECIFICATIONS                                    |  | HX35A Z    | HX40A     | HX48A Z   |
|---|--|------------|-----------|-----------|
| Boom length   | mm   | 2400       | 2600      | 2800      |
| Arm length  | mm   | 1300/ 1600 | 1600      | 1400      |
| Bucket capacity, std. CECE                            | m <sup>3</sup>   | 0.09       | 0.09      | 0.13      |
| Boom swing angle left/right                           | degree   | 75° / 50°  | 75° / 55° | 70° / 60° |
| Rubber track width                                    | mm   | 300        | 350       | 400       |
| Ground pressure                                       | kgf/cm <sup>2</sup>  | 0.36       | 0.34      | 0.34      |
| Sound level   |  |            |           |           |
| Exterior sound level (2000/14/EC - ISO 6395:2008) Lwa | dB(A)  | 93         | 95        | 95        |
| Interior sound level (ISO 6396:2008) Lpa              | dB(A)  | 71.5       | 71.5      | 71.4      |
| Air conditioning                                      | The air conditioning system contains fluorinated greenhouse gas refrigerant R134a (Global Warming Potential = 1430). The system contains 0.70 kg of refrigerant representing a CO <sub>2</sub> equivalent of 1.00 metric tonnes. |            |           |           |

\* All equipment dimension is based on cabin, standard boom/arm and counterweight.

HX35A Z / HX40A / HX48A Z

# DIMENSIONS & WORKING RANGE

| MACHINE DIMENSIONS  |                                   |         |       |         |
|---|-----------------------------------|---------|-------|---------|
|  |                                   |         |       |         |
| Unit : mm   |                                   |         |       |         |
|   |                                   | HX35A Z | HX40A | HX48A Z |
| A   | Overall length                    | 4783    | 5425  | 5493    |
| B   | Overall width                     | 1740    | 1740  | 2000    |
| C   | Overall height                    | 2505    | 2525  | 2580    |
| D   | Overall width of upperstructure   | 1540    | 1700  | 1850    |
| E   | Overall height of canopy          | 2505    | 2525  | 2580    |
| F   | Ground clearance of counterweight | 525     | 555   | 608     |
| G   | Overall height of engine hood     | 1545    | 1550  | 1605    |
| H   | Minimum ground clearance          | 167     | 185   | 215     |
| I   | Rear-end distance                 | 900     | 1300  | 1000    |
| J   | Distance between tumbler          | 1690    | 1720  | 2000    |
| K   | Undercarriage length              | 2128    | 2185  | 2214    |
| M   | Track gauge                       | 1440    | 1390  | 1600    |
| N   | Track width                       | 300     | 350   | 400     |
| O   | Height of blade                   | 371     | 380   | 350     |
| P   | Ground clearance of blade up      | 383     | 400   | 410     |
| Q   | Depth of blade down               | 447     | 480   | 580     |

| WORKING RANGE   |                                  |         |       |         |
|---|----------------------------------|---------|-------|---------|
|  |                                  |         |       |         |
| Unit : mm   |                                  |         |       |         |
|   |                                  | HX35A Z | HX40A | HX48A Z |
| Boom length   |                                  | 2400    | 2600  | 2800    |
| Arm length  |                                  | 1300    | 1600  | 1400    |
| A   | Max. Digging reach               | 5,290   | 5,525 | 5,990   |
| A'  | Max. Digging reach on ground     | 5,170   | 5,390 | 5,850   |
| B   | Max. Digging depth               | 2,980   | 3,420 | 3,500   |
| B'  | Max. Digging depth (8' level)    | 2,500   | 3,010 | 3,095   |
| C   | Max. Vertical wall digging depth | 2,250   | 2,620 | 2,650   |
| D   | Max. Digging height              | 4,820   | 5,360 | 5,570   |
| E   | Max. Dumping height              | 3,415   | 3,945 | 3,860   |
| F   | Min. Swing radius                | 2,350   | 2,260 | 2,540   |









HX35A Z / HX40A / HX48A Z

LIFTING CAPACITY

 Rating over-front    Rating over-side or 360 degrees











HX35A Z

2.4m boom, 1.3m arm equipped with 300mm rubber track, dozer down position.

| Lift-point height<br>m |    | Lift-point radius   |   |   |   |   |   | At max. Reach   |   |       |
|------------------------|----|---|---|---|---|---|---|---|---|-------|
|                        |    | 2.0m  |   | 3.0m  |   | 4.0m  |   | Capacity  |   | Reach |
|                        |    |  |  |  |  |  |  |  |  | m     |
| 4.0m                   | kg |   |   |   |   |   |   | *800  | *800  | 3.06  |
| 3.5m                   | kg |   |   |   |   |   |   | *750  | 610   | 3.63  |
| 3.0m                   | kg |   |   |   |   | *730  | 510   | *730  | 500   | 4.03  |
| 2.5m                   | kg |   |   |   |   | *740  | 510   | *730  | 440   | 4.30  |
| 2.0m                   | kg |   |   | *950  | 810   | *770  | 500   | *730  | 410   | 4.48  |
| 1.5m                   | kg |   |   | *1120   | 780   | *820  | 490   | *740  | 390   | 4.58  |
| 1.0m                   | kg |   |   | *1280   | 750   | *870  | 480   | *750  | 380   | 4.62  |
| 0.5m                   | kg |   |   | *1400   | 730   | *910  | 470   | *760  | 380   | 4.58  |
| 0.0m                   | kg | *1350   | *1350   | *1430   | 710   | *920  | 460   | *770  | 390   | 4.47  |
| -0.5m                  | kg | *1910   | 1390  | *1400   | 710   | *890  | 460   | *780  | 410   | 4.28  |
| -1.0m                  | kg | *2250   | 1400  | *1290   | 710   | *780  | 460   | *780  | 460   | 4.01  |
| -1.5m                  | kg | *1840   | 1410  | *1090   | 720   |   |   | *770  | 540   | 3.60  |
| -2.0m                  | kg | *1240   | 1240  | *710  | *710  |   |   | *700  | *700  | 3.01  |

HX40A

2.6m boom, 1.6m arm, equipped with 350mm rubber tracks, dozer down position

| Lift-point height<br>m |    | Lift-point radius   |   |   |   |   |   |   |   | At max. Reach   |   |       |
|------------------------|----|---|---|---|---|---|---|---|---|---|---|-------|
|                        |    | 1.0m  |   | 2.0m  |   | 3.0m  |   | 4.0m  |   | Capacity  |   | Reach |
|                        |    |  |  |  |  |  |  |  |  |  |  | m     |
| 4.0m                   | kg |   |   |   |   |   |   |   |   | *870  | 850   | 3.65  |
| 3.0m                   | kg |   |   |   |   |   |   | *840  | 730   | *790  | 620   | 4.38  |
| 2.0m                   | kg |   |   |   |   | *1100   | *1100   | *940  | 700   | *800  | 530   | 4.74  |
| 1.0m                   | kg |   |   |   |   | *1520   | 1050  | *1090   | 670   | *860  | 500   | 4.83  |
| 0.0m                   | kg |   |   | *1750   | *1750   | *1770   | 990   | *1200   | 650   | *980  | 510   | 4.68  |
| -1.0m                  | kg | *1720   | *1720   | *2860   | 1880  | *1750   | 980   | *1150   | 640   | *1030   | 590   | 4.25  |
| -2.0m                  | kg | *2860   | *2860   | *2250   | 1920  | *1350   | 1000  |   |   | *1070   | 830   | 3.40  |

1. Lifting capacities are based on ISO 10567.
2. Lifting capacity of the HX A-series does not exceed 75% of tipping load with the machine on firm, level ground or 87% of full hydraulic capacity.
3. The Lift-point is bucket pivot mounting pin on the arm (without bucket mass).
4. (\*) indicates load limited by hydraulic capacity.
5. Caution: please be aware of the local regulations and instructions for lifting operations.











HX35A Z / HX40A / HX48A Z

LIFTING CAPACITY

 Rating over-front    Rating over-side or 360 degrees

HX48A Z

2.8m boom, 1.4m arm, equipped with 400mm rubber tracks, dozer down position

| Lift-point height<br>m |    | Lift-point radius   |   |   |   |   |   |   |   | At max. Reach   |   |       |
|------------------------|----|---|---|---|---|---|---|---|---|---|---|-------|
|                        |    | 2.0m  |   | 3.0m  |   | 4.0m  |   | 5.0m  |   | Capacity  |   | Reach |
|                        |    |  |  |  |  |  |  |  |  |  |  | m     |
| 4.0m                   | kg |   |   |   |   | *870  | 790   |   |   | *870  | 730   | 4.17  |
| 3.0m                   | kg |   |   |   |   | *880  | 790   |   |   | *810  | 540   | 4.84  |
| 2.0m                   | kg |   |   | *1380   | 1220  | *1070   | 750   | *950  | 500   | *830  | 470   | 5.18  |
| 1.0m                   | kg |   |   | *2000   | 1110  | *1300   | 700   | *1030   | 480   | *900  | 440   | 5.26  |
| 0.0m                   | kg | *1190   | *1190   | *2290   | 1040  | *1460   | 670   | *1080   | 470   | *1040   | 450   | 5.11  |
| -1.0m                  | kg | *2370   | 2140  | *2220   | 1030  | *1450   | 660   |   |   | *1110   | 520   | 4.68  |
| -2.0m                  | kg | *3080   | 2200  | *1800   | 1060  |   |   |   |   | *1170   | 710   | 3.87  |

1. Lifting capacities are based on ISO 10567.
2. Lifting capacity of the HX A-series does not exceed 75% of tipping load with the machine on firm, level ground or 87% of full hydraulic capacity.
3. The Lift-point is bucket pivot mounting pin on the arm (without bucket mass).
4. (\*) indicates load limited by hydraulic capacity.
5. Caution: please be aware of the local regulations and instructions for lifting operations.

HX35A Z / HX40A / HX48A Z

STANDARD/OPTIONAL EQUIPMENT

| MODEL                                   | HX35A Z | HX40A | HX48A Z |
|---|---------|-------|---------|
| ENGINE                                  |         |       |         |
| Mechanical controlled Kubota engine     | ●       |       |         |
| Electrical controlled Yanmar engine     |         | ●     | ●       |
| Double-element air filter               | ●       | ●     | ●       |
| Auto-idling                             | ●       | ●     | ●       |
| Water separator with filter             | ●       | ●     | ●       |
| Electric fuel filler pump               |         | □     | □       |
| HYDRAULIC SYSTEM                        |         |       |         |
| Open center hydraulic system            | ●       |       |         |
| Load-sensing hydraulic system           |         | ●     | ●       |
| Two-speed travel with auto-shift        | ●       | ●     | ●       |
| Dozer blade floating function           | ●       | ●     | ●       |
| Angle dozer blade                       | □       | □     | □       |
| Pressure accumulator                    | ●       | ●     | ●       |
| Proportional Aux. control               | □       | ●     | ●       |
| 1 way Aux. hydraulic line for breaker   | ●       |       |         |
| 2 way Aux. hydraulic line for grapple   | □       | ●     | ●       |
| 4 way Aux. hydraulic line for rotating  | □       | □     | □       |
| Divert valve for 2 way hydraulic        | □       | ●     | ●       |
| Adjustable Aux. flow on cluster         | ●       | ●     | ●       |
| CABIN & CANOPY                          |         |       |         |
| Cabin                                   | ●       | ●     | ●       |
| Canopy                                  | □       | □     | □       |
| ROPS (Roll-Over Protective Structure)   | ●       | ●     | ●       |
| TOPS (Tip-Over Protective Structure)    | ●       | ●     | ●       |
| FOG (Falling-Object Guard)              | □       | □     | □       |
| Adjustable Mechanical Suspension Seat   | ●       | ●     | ●       |
| Retractable seatbelt with warning alarm | ●       | ●     | ●       |
| Heating & Air Conditioning              | ●       | ●     | ●       |

| MODEL   | HX35A Z | HX40A | HX48A Z |
|---|---------|-------|---------|
| Travel levers with foot pedals                    | ●       | ●     | ●       |
| Power-assisted front window                       | ●       | ●     | ●       |
| Rear view camera                                  |         | □     | □       |
| Travel alarm                                      | ●       | ●     | ●       |
| LED beacon lamp                                   | □       | □     | □       |
| 5" Digital cluster with IP68 water & dust proof   | ●       | ●     | ●       |
| Radio with USB                                    | ●       | ●     | ●       |
| 12V power socket                                  | ●       | ●     | ●       |
| Side & Rear Mirrors                               | ●       | ●     | ●       |
| Cup holder  | ●       | ●     | ●       |
| Horn  | ●       | ●     | ●       |
| WORKING EQUIPMENT                                 |         |       |         |
| Zero tail swing                                   | ●       |       | ●       |
| Boom swing function                               | ●       | ●     | ●       |
| Long arm option                                   | □       |       |         |
| Quick coupler piping                              | □       | □     | □       |
| Additional counter weight option                  | □       |       | □       |
| Safety valves for Boom/Arm/Dozer blade            | ●       | ●     | ●       |
| Overload warning alarm                            | ●       | ●     | ●       |
| Travel & Swing motor with disc brake              | ●       | ●     | ●       |
| 1 LED work light on boom                          | ●       | ●     | ●       |
| 2 LED work lights on cabin                        | □       | □     | □       |
| UNDERCARRIAGE                                     |         |       |         |
| Rubber track                                      | ●       | ●     | ●       |
| Steel track                                       | □       | □     | □       |
| Interchangeability between rubber and steel track | ●       | ●     | ●       |
| TELEMATICS  |         |       |         |
| Hyundai telematic system HiMATE                   | □       | □     | □       |

● Standard

□ Optional

\* Standard and optional equipment may vary. Contact your Hyundai dealer for more information. The machine may vary according to International standards.

\* The photos may include attachments and optional equipment that are not available in your area.

\* Materials and specifications are subject to change without advance notice.



# HYUNDAI



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Specifications and design are subject to change without notice.  
Pictures of HD Hyundai Construction Equipment Europe products may  
show other than standard equipment.

**READY TO CHANGE YOUR WORLD?**

Contact your HD Hyundai dealer.  
[hyundai-ce.eu/en/dealer-locator](https://hyundai-ce.eu/en/dealer-locator)