

CRAWLER EXCAVATOR LA X 2 6 0 A L

HX260ANL / HX260AHW



READY TO CHANGE YOUR WORLD

The HX260AL Crawler Excavator is part of Hyundai's new A-series:

a fresh generation of construction equipment that complies with the European stage V emission levels. But it goes much further than that! While fulfilling regulatory demands, Hyundai aimed for a groundbreaking level of customer satisfaction with maximum performance and productivity, better safety, more convenience and improved uptime management.

With a robust exterior design and smart performance-enhancing technologies, these hard-working machines open up a world of new possibilities where tiny efforts move mountains. It's time to experience the Hyundai Effect!

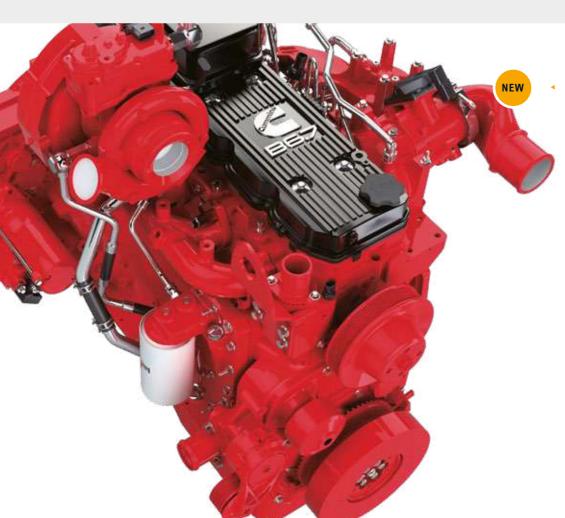


Productivity & Efficiency

POWERFUL AND FUEL-EFFICIENT TO BOOST **PRODUCTIVITY**

The HX260AL features the new A-series upper frame design, which boosts lifting capacity by up to 10%. Combined with the new lifting mode, this makes the HX260AL the ideal machine for moving heavy objects around on the worksite.

A range of smart technologies are included for precise management of the engine output and pump flow rate. Additional control and monitoring features help you to further improve productivity every single day.



The HX260AL is equipped with an ecofriendly Cummins B6.7 engine that satisfies the strictest emissions requirements. It also delivers impressive power and performance with 949 Nm of peak torque (31% more than its predecessor) setting a new industry benchmark. Like all A-Series machines, this excavator features our all-in-one exhaust aftertreatment system. Removing the need for EGR has also enabled us to improve productivity through better fuel economy and longer service intervals.

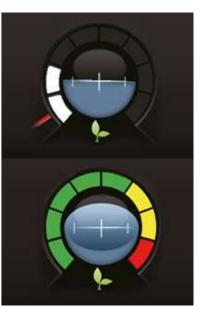








"The smart control technologies are easy to use and save me time and money on every job."



Automatic engine shutdown

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The engine shuts down automatically when the machine is at rest to cut fuel consumption and emissions. Different operating modes and idling times can







This work mode improves precision and lift capability through RPM reduction, power boost activation and enhanced pump flow control.

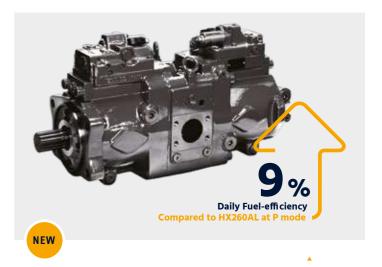
Fuel rate information

Average and latest fuel consumption data are displayed to guide operators towards more economical operation.

2019.05.02 19:17 O°C Tal HYUNDAI Fuel Rate Information General Record Hourly Record Daily Record Mode Record **ECO Report**

Eco Gauge

This feature helps operators to reduce emissions and running costs by displaying the engine workload and fuel-saving status.

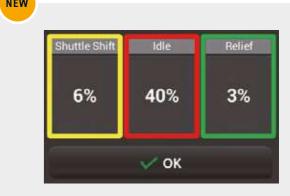


EPFC (Electronic Pump Flow Control)

EPFC improves fine control while also reducing fuel consumption. The system allows operators to tailor their machine for the job at hand, ensuring the optimal balance of power and precision.

The Eco Report feature makes it easy for operators to develop efficient working habits by displaying real-time information about machine performance.





Durability

READY FOR ACTION AND BUILT TO LAST

You need to know that the investment you make today will help to sustain your business over the long term. That's why we prioritised reliability throughout the development of the HX260AL, from design and manufacturing to quality control. We improved engine reliability by removing the EGR and integrating exhaust after treatment with a simplified, single-module system that's easier to maintain. The upper and lower frame structures are reinforced for high load work, while the attachments have been rigorously tested for the roughest conditions. The overall aim is to minimise downtime and repairs so that you can stay on schedule, avoid unexpected costs and protect your profits.



Bucket and attachments

As well as rigorously testing and reinforcing all attachments for durability, we have improved the wear resistance of the bucket by using a new material.



Side protectors

The machine can optionally be equipped with side bumpers to absorb any impact on the exterior frame and protect the machine.



Cooling module

HX A-Series machines are enhanced with a durable cooling module that has been stringently tested to protect productivity in tough working environments.



Cabin structure

The cabin structure is reinforced with integrally welded, low-stress, high-strength steel. It is certified to ISO 12117-2 (ROPS - Roll-over Protective Structures) and ISO 10262 Level 2 (FOPS - Falling Object Protective Structures) safety standards.









Operator Comfort

A CABIN DESIGNED **AROUND YOU**

The cabin is designed to provide every operator with a comfortable working environment that boosts productivity and reduces fatigue. It includes a high-quality seat and a well thought-out layout that places the most important controls within easy reach. A range of options help you to tailor the cabin to your needs, including an integrated audio system with radio, USB and AUX input to keep you entertained during your working day. The overall design places you right at the centre of the Hyundai Effect, with a world of convenience at your fingertips.

T. GINDAG



Key On Init Work Mode

This feature allows operators to save the attachment mode setting so that the machine is automatically in the right work mode when re-starting.



Owner Menu Editing (OME)

Menu functions can be set by the machine owner, who can also provide or restrict access for machine users by using a password to lock or unlock the list.



Combination speed setting system

This system allows operators to balance load sensitivity and boom priority against arm and swing. Select from five levels of load sensitivity to adjust initial flow rate for boom-up and arm-in operation according to attachment weight. Ten levels of boom priority can be selected to



Wide touchscreen monitor

The HX260AL features an 8-inch display with a touchscreen and excellent legibility. All the indicators displaying machine status are centralised in one cluster to enable easy, efficient control.



The optional proportional control system can be operated using sliders on the gear lever, offering the operator more efficient and convenient control over the speed of work tools, especially in jobs requiring high precision or full-speed operation. Alternatively, control of the system can be switched over to a foot pedal via the settings menu.



Improved visibility and access

The open design of the cabin door gives the operator a clear, unimpeded view to the exterior. The door handle has also been redesigned for safer, more convenient access. The right-hand side of the machine also features a new design that gives the operator a better view of the bottom right-hand side of the excavator.

Fine swing control

Fine cushion swing control enables smooth movement at the beginning and end of swing operations. Fine free swing control reduces shaking of the weight during lifting.



Miracast connectivity

The straight travel pedal option adds

travelling long distances or combining

to comfort and convenience when

travel and attachment operation.

The Miracast system based on the operator's smartphone Wi-Fi allows the use of various smartphone features on the screen, including navigation, web surfing and music and video playback.

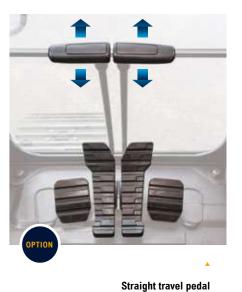


Jog dial module

For added convenience, the accelerator, remote air conditioner controller and instrument cluster can be operated using the integrated jog dial module.



balance boom operation against arm and swing.





Safety

PROTECTION FOR YOUR CO-WORKERS AND EQUIPMENT

Small details can make a huge difference when it comes to safety and security. The HX260AL offers all-round protection for you, your workmates and your machinery. The cabin allows optimal visibility, while optional Advanced Around View Monitoring (AAVM) gives you a clear overview of your surroundings. By helping to ensure an accident-free worksite, these crawler excavators contribute to the peace of mind and productivity that form part of the Hyundai Effect. HYUNDAI



"New technologies have been added to protect machine operators and make the construction site a safer place."



Seat belt warning alarm

Operators are reminded to fasten their seat belt by an audible and visible alarm.

Advanced Around View Monitoring (AAVM)

The AAVM camera system gives you a 360° overview of your immediate working environment. It also includes Intelligent Moving Object Detection (IMOD) technology that senses and warns you when people or objects come within five metres of the machine.

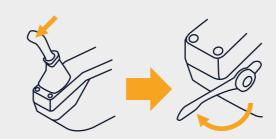
Electronic swing parking system

The swing brake is controlled by an electronic valve and control system to improve safety and efficiency.



Auto safety lock

The auto safety lock feature prevents unintentional ignition. When the lock is activated, the excavator is not controlled by the RCV lever.









Serviceability & Connectivity

ADVANCED DIAGNOSTICS AND SERVICING SUPPORT

The peace of mind that comes with quick, low-effort servicing is also part of the Hyundai Effect. The HX260AL is designed to make maintenance as convenient as possible. All components and materials have been optimised to ensure a long, troublefree life. Hyundai's innovative Hi MATE telematics system enables full monitoring of machine activity and performance. Maximum connectivity is integrated to help you create a smart construction site and protect your profitability. "The new technologies make it easy to keep track of servicing tasks and get extra support if I need it."

HCE Diagnostic Tools (HCE-DT) app

Technicians can connect wirelessly to the machine on-site using a smartphone or laptop. A quick check can be performed to diagnose the root cause of a failure or to troubleshoot for fault codes. The HCE-DT app retrieves machine and engine data from a combined cloud-based platform to run a failure analysis in real-time. Combined with ECD, it increases first-visit fix rates.





200%

Mobile Fleet app

Hyundai's new Mobile Fleet app

provides all the information you

need to run your fleet efficiently and

economically. Based on telematics,

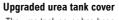
this advanced solution uses simple

graphics and key performance data

for smart fleet management.

Extended fuel filter lifetime

The fuel filter service interval has been increased from 500 hours to 1,000 hours. DPF cleaning is only required if alerted by a fault indication, eliminating the need for regular ash cleaning intervals.



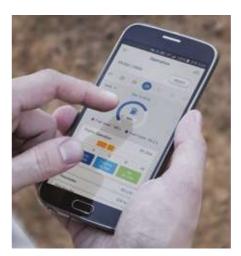
The urea tank cover has been updated to a fully open type to make filling more convenient.



HIMATE

Boost efficiency and performance

For maximum convenience and security, the HX260AL features Hyundai's exclusive Hi MATE remote fleet management system, which uses mobile data technology to provide the highest level of service and support. You can monitor your equipment wherever you are via a dedicated website or mobile app, with access to working parameters like total engine hours, machine utilisation, actual performed working hours and fuel consumption and machine location.



ECD (Engine Connected Diagnostics)

ECD provides troubleshooting advice as well as tailored servicing and parts support from Cummins Quick Serve. Service technicians are supported with remote diagnostics reports allowing them to prepare for site visits and bring the right tools.











Monitor your machines

Hi MATE's real-time location information allows better, more convenient monitoring of your equipment. Just log onto the Hi MATE website or mobile app to see your location. Receive data online, by e-mail or directly on your mobile device.



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.



HYUNDAI HX260AL CRAWLER EXCAVATOR HX260AL 21

Parts & Warranties

HYUNDAI GENUINE PARTS AND WARRANTIES: THE BEST WAY TO PROTECT YOUR INVESTMENT

Hyundai Genuine parts, accessories and warranty programmes are specially designed to keep your machine covered. They increase uptime and maintain the performance, comfort, and convenience that are built into your equipment.



Fuel filters

Hyundai fuel filters provide the right degree of filtration to keep your engine clean. They are designed to meet and exceed the engine manufacturer's prerequisites for water separation and dirt filtration, prolonging the life of your engine.



Hyundai Genuine parts

Hyundai Genuine parts have the same design as those installed when your machine left the factory. They are subjected to rigorous quality inspections and tests to make sure they meet Hyundai's strict requirements for quality and durability. As well as minimising downtime, this helps to ensure peak performance on every task.



A network you can rely on

Hyundai Construction Equipment Europe prioritises quick, reliable intervention to keep your equipment running reliably. In the 13,000 m² warehouse, Hyundai covers over 96% of all Genuine Parts. With one of Europe's most advanced automated warehousing systems, we are able to maintain availability and efficient delivery of all our Genuine Parts. Moreover, we guarantee a 24-hour delivery service across our European dealer network.



Standard warranties

We offer standard warranty coverage for all crawler excavators. Next to this standard coverage, optional and extended warranty periods are available, so you can benefit from full warranty coverage for longer, and even over the full lifetime of the machines. Please discuss the optimal solution for your needs with your local Hyundai dealer.

business with confidence and peace of mind.

Extended warranties

Our extended warranties help you maintain full control over your operating costs. If you combine an extended warranty programme with a tailored maintenance contract, you can completely avoid unexpected costs.



Aftermarket kits

You can order Hyundai aftermarket kits via your dealer. This AAVM system for example, improves safety in and around your working environment at all times.

Walk-around

HX260AL

Productivity & Efficiency

NEW

NEW

NEW

- High-performance, EGR-free engine (best-in-class)
- Eco Report
- Electronic Pump Flow Control (EPFC)
- Lifting mode
- Fuel Rate Information
- Eco Gauge
- Automatic engine shutdown



OPTION

OPTION

OPTION

NEW

Serviceability

- Engine Connected Diagnostics (ECD)
- Hi MATE telematics system
- 2x longer-lasting fuel filter (1,000 hrs)
- · Upgraded urea tank cover
- Mobile Fleet app
- Connected diagnostics

READY TO CHANGE YOUR WORLD

Hyundai's crawler excavators are designed to create better conditions for operators and deliver the ultimate ownership experience. Every detail is carefully fine-tuned to match your needs in the field, including better safety and comfort, higher productivity, maximum uptime and easy servicing. It's all part of the Hyundai Effect.

Explore the range at hyundai-ce.eu





SPECIFICATIONS

ENGINE	
Maker / Model	CUMMINS / B6.7
	6 cylinder, Watercooled, 4-cycle,
Type	Turbocharged Charge Aircooled, Direct
	Injection, Electronic Controlled Diesel Engine
Gross Power	173kW (232 hp) at 2,000 rpm
Net Power	169kW (227 hp) at 2,000 rpm
Max. Power	173kW (232 hp) at 2,000 rpm
Peak Torque	949 N. m (700 lb. ft) at 1,500 rpm
Displacement	6.7 I (408 cu in)

HYDRAULIC SYSTEM		
MAIN PUMP		
Туре	Variable Displacement Tandem Axis Piston Pumps	
Max. Flow	2 × 221 l/min	
Sub-Pump For Pilot Circuit	Gear pump	
Cross-sensing and fuel saving pump	system.	
HYDRAULIC MOTORS		
Travel	Two Speed Axial Pistons Motor with Brake Valve and Parking Brake	
Swing	Axial Piston Motor with Automatic Brake	
RELIEF VALVE SETTING		
Implement Circuits	350 kgf/cm² (4,980 psi)	
Travel	350 kgf/cm² (4,980 psi)	
Power Boost (Boom, Arm, Bucket)	380 kgf/cm² (5,400 psi)	
Swing Circuit	300 kgf/cm² (4,267 psi)	
Pilot Circuit	40 kgf/cm² (570 psi)	
Service Valve	Installed	
HYDRAULIC CYLINDERS		
Boom Cylinder	Ø135×1,395 mm	
Arm Cylinder	Ø145×1,620 mm	
Arm Cylinder (2-piece boom)	Ø145×1,620 mm	
Adjust Cylinder (2-piece boom)	Ø160×1,230 mm	

^{*} Hyundai Bio Hydraulic Oil (HBHO) available.

D	RI	V	IN	G A	ND	BRAKING
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Drive Method	Fully Hydrostatic Type
Drive Motor	Axial Piston Motor, In-Shoe Design
Reduction System	Planetary Reduction Gear
Max. Drawbar Pull	22,190 kgf (48,930 lbf)
Max. Travel Speed (High / Low)	5.6 km/hr (3.5 mph) / 3.3 km/hr (2.0 mph)
Gradeability	35°(70%)
Parking Brake	Multi Wet Disc

Ø130×1,185 mm

CONTROL

Pilot pressure operated joysticks and pedals with detachable lever provide almost			
effortless and fatigueless operation.			
	Two loveticks with One Sefety Laver		

	Two Joysticks with One Safety Lever (LH): Swing and Arm (RH): Boom and Bucket		
Travelling and Steering	Two Levers with Pedals		
Engine Throttle	Electric, Dial Type		

SWING SYSTEM

Swing Motor	Fixed Displacement Axial Piston Motor
Swing Reduction	Planetary Gear Reduction
Swing Bearing Lubrication	Grease-Bathed
Swing Brake	Multi Wet Disc
Swing Speed	11.2 rpm

CAPACITIES

	litre	US gal	UK gal
Fuel Tank	450	119	99
Engine Coolant	40	10.6	8.8
Engine Oil	23.1	6.1	5.1
Swing Device	6.2	1.64	1.36
Final Drive (Each)	4.5	1.2	1
Hydraulic System (Including Tank)	275	72.6	60.5
Hydraulic Tank	155	40.1	34.1
DEF/AdBlue®	48	12.6	10.6

UNDERCARRIAGE

The X-leg type centre frame is integrally welded with reinforced box-section track frames. The undercarriage includes lubricated rollers, idlers, track adjusters with shock absorbing springs and sprockets, and a track chain with double or triple grouser shoes.

Centre frame

X - leg type

Track frame

Pentagonal box type

Centre frame	X - leg type
Track frame	Pentagonal box type
Number of Shoes on each side	51 EA
Number of Carrier Rollers on each side	2 EA
Number of Track Rollers on each side	9 EA
Number of Rail Guards on each side	2 EA

OPERATING WEIGHT (APPROXIMATE)

Operating weight, including 5.85 m (19' 2") boom, 3.05 m (10' 0") arm, SAE heaped 1.08 m³ (1.40 yd3) bucket, lubricant, coolant, full fuel tank, full hydraulic tank, and all standard equipments.

OPERATING WEIGHT

Shoes		Operating Weight	Ground Pressure	
Type Width mm (in)		kg (lb)	kgf/cm² (psi)	
	600 (24")	27,000 (59,520)	0.55 (7.81)	
Triple Grouser	700 (28")	27,310 (60,210)	0.48 (6.77)	
Triple Grouser	800 (32")	27,600 (60,850)	0.42 (5.99)	
	900 (36")	27,910 (61,530)	0.38 (5.39)	

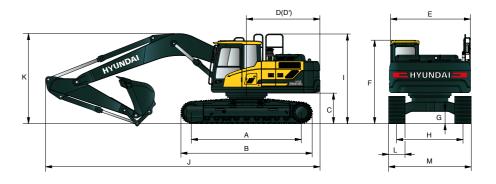
AIR CONDITIONING SYSTEM

The air conditioning system for the machine contains the fluorinated greenhouse gas with global warming potential of R134a. (Global Warming Potential: 1,430) The system hold 0.80 kg refrigerant consisting of a $\mathrm{CO_2}$ of 1.14 metric tonnes. For more information, please refer to the manual.

DIMENSIONS & WORKING RANGE

HX260AL / HX260ANL MONO BOOM DIMENSIONS

5.85 m (19' 2") MONO BOOM and 3.05 m (10' 0"), 2.1 m (6' 11"), 2.5 m (8' 2"), 3.6 m (11' 10") ARM

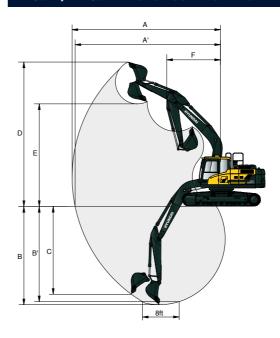


Unit: mm (ft. in.)

Α	Tumbler Distance	3,830 (12' 7")		
В	Overall length of (Crawler	4,640 (15' 3")	
С	Ground Clearance	of Counterweight	1,110 (3' 8")	
D	Tail Swing Radius		3,085 (10' 1")	
D'	Rear-End Length	2,990 (9' 10")		
Ε	Overall Width of U	2,840 (9' 4")		
F	Overall Height of	Cabin	3,050 (10' 0")	
G	Min. Ground Clea	rance	480 (1' 7")	
Н	Track Gauge	HX260AL	2,580 (8' 6")	
n Hack Gauge		HX260ANL	2,380 (7' 10")	
Т	Overall Height of	3,260 (10' 8")		

Boom Length				5,850 (19' 2")			
Arm Length			3,050 (10' 0")	2,100 (6' 11")	2,500 (8' 2")	3,600 (11' 10")	
J	J Overall Length		10,040 (32' 11")	10,170 (33' 4")	10,120 (33' 2")	10,030 (32' 11")	
K	K Overall Height of Boom		3,220 (10' 7")	3,530 (11' 7")	3,590 (11' 9")	3,590 (11' 9")	
	Trook Chao Wide			TRIPLE GROUSER			
L Track Shoe Width		.11	600 (1' 12")	700 (2' 4")	800 (2' 7")	900 (2' 11")	
М	Overall Width	HX260AL	3,180 (10' 5")	3,280 (10' 9")	3,380 (11' 1")	3,480 (11' 5")	
IVI	HX260ANL	2,980 (9' 9"")	3,080 (10' 1")	3,180 (10' 5")			

HX260AL / HX260ANL MONO BOOM WORKING RANGE



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10' 2"\			

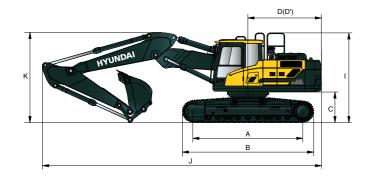
Boo	om Length	5,850 (19' 2")									
Arn	n Length	2,100 (6' 11")	2,500 (8' 2")	3,050 (10' 0")	3,600 (11' 10")						
А	Max. Digging Reach	9,560 (31' 4")	9,870 (32' 5")	10,360 (34' 0")	10,870 (35' 8")						
A'	Max. Digging Reach on Ground	9,370 (30' 9")	9,690 (31' 9")	9") 10,190 (33' 5") 10,710 (35'							
В	Max. Digging Depth	6,060 (19' 11")	6,460 (21' 2")	7,010 (23' 0")	7,560 (24' 10")						
B'	Max. Digging Depth (8' level)	5,850 (19' 2")	6,280 (20' 7")	6,850 (22' 6")	7,420 (24' 4")						
С	Max. Vertical Wall Digging Depth	5,520 (18' 1")	5,680 (18' 8")	6,170 (20' 3")	6,860 (22' 6")						
D	Max. Digging Height	9,950 (32' 8")	10,020 (32'10")	10,290 (33' 9")	10,560 (34' 8")						
Е	Max. Dumping Height	6,800 (22' 4")	6,900 (22' 8")	7,150 (23' 5")	7,430 (24' 5")						
F	Min. Front Swing Radius	3,840 (12' 7")	3,190 (10' 6")	3,450 (11' 4")	3,150 (10' 4")						

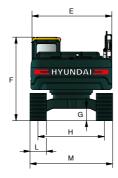
^{*} This figure includes the size of grousers.

DIMENSIONS & WORKING RANGE

HX260AL / HX260ANL 2-PIECE BOOM DIMENSIONS

5.90 m (19' 4") 2-PIECE BOOM and 3.05 m (10' 0"), 2.1 m (6' 11"), 2.5 m (8' 2") ARM





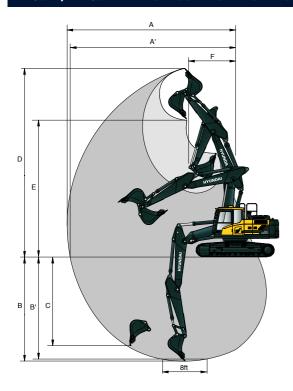
Unit: mm (ft. in.)

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Α	Tumbler Distance		3,830 (12' 7")
В	Overall length of (Crawler	4,640 (15' 3")
С	Ground Clearance	of Counterweight	1,110 (3' 8")
D	Tail Swing Radius		3,085 (10' 1'')
D'	Rear-End Length		2,990 (9' 10")
Ε	Overall Width of U	Jpperstructure	2,840 (9' 4'')
F	Overall Height of	Cabin	3,050 (10' 0")
G	Min. Ground Clean	rance	480 (1' 7")
н	Track Gauge	HX260AL	2,580 (8' 6")
П.	Track Gauge	HX260ANL	2,380 (7' 10")
Τ	Overall Height of	Guardrail	3,260 (10' 8")

	Boom Lengt	h		5,90 (19' 4")	
	Arm Length		3,050 (10' 0")	2,100 (6' 11")	2,500 (8' 2")	3,600 (11' 10")
J	Overall Leng	th	10,040 (32' 11")	10,170 (33' 4")	10,120 (33' 2")	10,030 (32' 11")
K	Overall Heig	ht of Boom	3,220 (10' 7")	3,530 (11' 7")	3,590 (11' 9")	3,590 (11' 9")
Ţ.	Track Shoe V	N:J4L		TRIPLE G	ROUSER	
-	ITACK SHOE V	viuui	600 (1' 12")	700 (2' 4")	800 (2' 7")	900 (2' 11")
М	Overall HX260AL		3,180 (10' 5")	3,280 (10' 9")	3,380 (11' 1")	3,480 (11' 5")
IVI	Width HX260ANL		2,980 (9' 9"")	3,080 (10' 1")	3,180 (10' 5")	

HX260AL / HX260ANL 2-PIECE BOOM WORKING RANGE



Вос	om Length		5,900 (19' 4")	
Arn	n Length	2,100 (6' 11")	2,500 (8' 2")	3,050 (10' 0")
Α	Max. Digging Reach	9,660 (31' 8")	9,990 (32' 9")	10,500 (34' 5")
A'	Max. Digging Reach on Ground	9,470 (31' 1")	9,810 (32' 2")	10,320 (33' 10")
В	Max. Digging Depth	5,750 (18' 10")	6,120 (20' 1")	6,660 (21' 10")
B'	Max. Digging Depth (8' level)	5,840 (19' 2")	6,260 (20' 6")	6,830 (22' 5")
С	Max. Vertical Wall Digging Depth	4,780 (15' 8")	5,100 (16' 9")	5,620 (18' 5")
D	Max. Digging Height	10,880 (35' 8")	11,090 (36' 5")	11,470 (37' 8")
Е	Max. Dumping Height	7,660 (25' 2")	7,870 (25' 10")	8,250 (27' 1")
F	Min. Front Swing Radius	3,280 (10' 9")	2,990 (9' 10")	2,730 (8' 11")

LIFTING CAPACITY

Rating over-front Rating over-side or 360 degrees

HX260AL MONO BOOM

Boom 5.85 m (19' 2") / Arm 2.1 m (6' 11") / CWT 4,600 kg / Shoe 600 mm (24") triple grouser

					Lift-poir	nt radius					At max. Reach	
Lift-poi		3.0 m	(9.8 ft)	4.5 m ((14.8 ft)	6.0 m	(19.7 ft)	7.5 m	(24.6 ft)	Cap	acity	Reach
height m (ft)				ŀ	=	ŀ	=	ŀ	=	ŀ		m (ft)
7.5 m (24.6 ft)	kg Ib									*7,270 *16,030	*7,270 *16,030	5.55 (18.2)
6.0 m	kg			*7,460	*7,460	*7,010	6,810			*7,100	5,540	6.77
(19.7 ft)	lb			*16,450	*16,450	*15,450	15,010			*15,650	12,210	(22.2)
4.5 m	kg			*9,290	*9,290	*7,660	6,580			6,940	4,610	7.49
(14.8 ft)	lb			*20,480	*20,480	*16,890	14,510			15,300	10,160	(24.6)
3.0 m	kg					*8,710	6,260	6,810	4,490	6,320	4,170	7.86
(9.8 ft)	lb					*19,200	13,800	15,010	9,900	13,930	9,190	(25.8)
1.5 m	kg					9,330	5,970	6,670	4,360	6,140	4,030	7.93
(4.9 ft)	lb					20,570	13,160	14,700	9,610	13,540	8,880	(26.0)
Ground	kg			*14,080	8,760	9,150	5,810	6,590	4,290	6,340	4,140	7.70
Line	lb			*31,040	19,310	20,170	12,810	14,530	9,460	13,980	9,130	(25.3)
-1.5 m	kg			*13,680	8,790	9,120	5,780		ļ	7,070	4,590	7.16
(-4.9 ft)	lb			*30,160	19,380	20,110	12,740			15,590	10,120	(23.5
-3.0 m	kg	*16,680	*16,680	*12,330	8,960	*9,030	5,940			*8,540	5,700	6.20
(-9.8 ft)	lb	*36,770	*36,770	*27,180	19,750	*19,910	13,100			*18,830	12,570	(20.4)
-4.5 m (-14.8 ft)	kg lb					<u> </u>	[]	[]	 			

Boom 5.85 m (19' 2") / Arm 2.5 m (8' 2") / CWT 4,600 kg / Shoe 600 mm (24") triple grouser

					Lift-poir	nt radius					At max. Reach	
Lift-poi		3.0 m	(9.8 ft)	4.5 m ((14.8 ft)	6.0 m (19.7 ft)	7.5 m (24.6 ft)	Сар	acity	Reach
height m (ft)					=							m (ft)
7.5 m	kg									*6,080	*6,080	6.00
(24.6 ft)	lb									*13,400	*13,400	(19.7)
6.0 m	kg					*6,490	*6,490			*5,660	5,130	7.14
(19.7 ft)	lb					*14,310	*14,310			*12,480	11,310	(23.4)
4.5 m	kg			*8,570	*8,570	*7,220	6,650	*6,700	4,650	*5,580	4,320	7.82
(14.8 ft)	lb			*18,890	*18,890	*15,920	14,660	*14,770	10,250	*12,300	9,520	(25.7)
3.0 m	kg			*11,080	9,640	*8,340	6,310	6,840	4,510	*5,740	3,930	8.18
(9.8 ft)	lb			*24,430	21,250	*18,390	13,910	15,080	9,940	*12,650	8,660	(26.8)
1.5 m	kg			*13,120	9,020	9,370	6,000	6,670	4,360	5,780	3,790	8.25
(4.9 ft)	lb			*28,920	19,890	20,660	13,230	14,700	9,610	12,740	8,360	(27.1)
Ground	kg			*13,980	8,760	9,150	5,800	6,560	4,260	5,950	3,880	8.03
Line	lb			*30,820	19,310	20,170	12,790	14,460	9,390	13,120	8,550	(26.3)
-1.5 m	kg	*11,520	*11,520	*13,860	8,730	9,080	5,740	6,550	4,260	6,540	4,250	7.51
(-4.9 ft)	lb	*25,400	*25,400	*30,560	19,250	20,020	12,650	14,440	9,390	14,420	9,370	(24.6)
-3.0 m	kg	*17,870	17,830	*12,810	8,860	9,180	5,830			7,980	5,140	6.61
(-9.8 ft)	lb	*39,400	39,310	*28,240	19,530	20,240	12,850			17,590	11,330	(21.7)
-4.5 m	kg			*10,080	9,220					*8,510	7,660	5.12
(-14.8 ft)	lb		ĺ	*22,220	20,330					*18,760	16,890	(16.8)

- 1. Lifting capacity is based on ISO 10567.
- 2. Lifting capacity of HX 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.

^{*} This figure includes the size of grousers.

LIFTING CAPACITY

Rating over-front Rating over-side or 360 degrees

HX260AL MONO BOOM

Boom 5.85 m (19' 2") / Arm 3.05 m (10' 0") / CWT 4,600 kg / Shoe 600 mm (24") triple grouser

						At max. Reach							
Lift-point	1.5 m	(4.9 ft)	3.0 m	(9.8 ft)	4.5 m (14.8 ft)	6.0 m (19.7 ft)	7.5 m (24.6 ft)	Cap	acity	Reach
height m (ft)						=	·						m (ft)
7.5 m kg (24.6 ft) lb							*5,640 *12,430	*5,640 *12,430			*4,010 *8,840	*4,010 *8,840	6.66 (21.8)
6.0 m kg (19.7 ft) lb							*5,760 *12,700	*5,760 *12,700	*4,710 *10,380	*4,710 *10,380	*3,770 *8,310	*3,770 *8,310	7.70 (25.3)
4.5 m kg (14.8 ft) lb					*7,530 *16,600	*7,530 *16,600	*6,560 *14,460	*6,560 *14,460	*6,130 *13,510	4690 10340	*3,730 *8,220	*3,730 *8,220	8.34 (27.4)
3.0 m kg (9.8 ft) lb					*10,040 *22,130	9,850 21,720	*7,740 *17,060	6380 14070	*6,690 *14,750	4520 9960	*3,830 *8,440	3,570 7,870	8.67 (28.5)
1.5 m kg (4.9 ft) lb					*12,350 *27,230	9,120 20,110	*8,940 *19,710	6020 13270	6,660 14,680	4350 9590	*4,100 *9,040	3,440 7,580	8.74 (28.7)
Ground kg Line lb			*6,350 *14,000	*6,350 *14,000	*13,640 *30,070	8,740 19,270	9,130 20,130	5,770 12,720	6,510 14,350	4,210 9,280	*4,570 *10,080	3,500 7,720	8.53 (28)
-1.5 m kg (-4.9 ft) lb	*7,170 *15,810	*7,170 *15,810	*11,190 *24,670	*11,190 *24,670	*13,910 *30,670	8,620 19,000	9,000 19,840	5,660 12,480	6,450 14,220	4,150 9,150	*5,400 *11,900	3,780 8,330	8.04 (26.4)
-3.0 m kg (-9.8 ft) lb	*12,120 *26,720	*12,120 *26,720	*17,600 *38,800	17,4800 38,540	*13,260 *29,230	8,690 19,610	9,030 19,910	5,690 12,540			6,900 15,210	4,450 9,810	7.21 (23.7)
-4.5 m kg (-14.8 ft) lb			*15,990 *35,250	*15,990 *35,250	*11,320 *24,960	8,960 19,750					*8,170 *18,010	6,090 13,430	5.88 (19.3)

Boom 5.85 m (19' 2") / Arm 3.6 m (11' 10") / CWT 4,600 kg / Shoe 600 mm (24") triple grouser

							Lift-poir	nt radius						ļ.	At max. Reac	h
Lift-poi		1.5 m	(4.9 ft)	3.0 m	(9.8 ft)	4.5 m (14.8 ft)	6.0 m ((19.7 ft)	7.5 m ((24.6 ft)	9.0 m	(29.5 ft)	Cap	acity	Reach
height m (ft)				•				ŀ				•		•	=	m (ft)
9.0 m (29.5 ft)	kg Ib													*3,950 *8,710	*3,950 *8,710	5.83 (19.1)
7.5 m (24.6 ft)	kg Ib													*3,470 *7,650	*3,470 *7,650	7.32 (24.0)
6.0 m (19.7 ft)	kg Ib									*5,150 *11,350	4,860 10,710			*3,280 *7,230	*3,280 *7,230	8.27 (27.1)
4.5 m (14.8 ft)	kg Ib							*5,870 *12,940	*5,870 *12,940	*5,580 *12,300	4,740 10,450			*3,250 *7,170	*3,250 *7,170	8.87 (29.1)
3.0 m (9.8 ft)	kg Ib					*8,940 *19,710	*8,940 *19,710	*7,090 *15,630	6,450 14,220	*6,210 *13,690	4,540 10,010	*4,250 *9,370	3,350 7,390	*3,340 *7,360	3,230 7,120	9.19 (30.1)
1.5 m (4.9 ft)	kg Ib					*11,450 *25,240	9,240 20,370	*8,390 *18,500	6,050 13,340	6,660 14,680	4,340 9,570	*4,880 *10,760	3,260 7,190	*3,550 *7,830	3,110 6,860	9.25 (30.3)
Ground Line	kg Ib			*7,080 *15,610	*7,080 *15,610	*13,120 *28,920	8,720 19,220	9,110 20,080	5,750 12,680	6,470 14,260	4,160 9,170	*4,310 *9,500	3,180 7,010	*3,910 *8,620	3,150 6,940	9.05 (29.7)
-1.5 m (-4.9 ft)	kg Ib	*6,430 *14,180	*6,430 *14,180	*10,500 *23,150	*10,500 *23,150	*13,770 *30,360	8,510 18,760	8,920 19,670	5,580 12,300	6,370 14,040	4,070 8,970			*4,550 *10,030	3,370 7,430	8.60 (28.2)
-3.0 m (-9.8 ft)	kg Ib	*10,430 *22,990	*10,430 *22,990	*15,470 *34,110	*15,470 *34,110	*13,500 *29,760	8,520 18,780	8,900 19,6200	5,560 12,260	6,380 14,070	4,080 8,990			*5,720 *12,610	3,870 8,530	7.82 (25.7)
-4.5 m (-14.8 ft)	kg Ib	*15,500 *34,170	*15,500 *34,170	*17,510 *38,600	*17,510 *38,600	*12,140 *26,760	8,710 19.200	*8,850 *19,510	5,700 12,570					*7,650 *16,870	5,000 11.020	6.62

Boom 5.85 m (19' 2") / Arm 3.05 m (10' 0") / CWT 4,600 kg / Shoe 800 mm (32") triple grouser

						Lift-poir	nt radius						At max. Reach	
Lift-poir		1.5 m	(4.9 ft)	3.0 m	(9.8 ft)	4.5 m (14.8 ft)	6.0 m (19.7 ft)	7.5 m (24.6 ft)	Сар	acity	Reach
height m (ft)				ŀ		ŀ	=	!		ŀ		ŀ		m (ft)
7.5 m (24.6 ft)	kg Ib							*5,640 *12,430	*5,640 *12,430			*4,010 *8,840	*4,010 *8,840	6.66 (21.8)
6.0 m (19.7 ft)	kg Ib							*5,760 *12,700	*5,760 *12,700	*4,710 *10,380	*4,710 *10,380	*3,770 *8,310	*3,770 *8,310	7.7 (25.3)
4.5 m (14.8 ft)	kg Ib					*7,530 *16,600	*7,530 *16,600	*6,560 *14,460	*6,560 *14,460	*6,130 *13,510	4,780 10,540	*3,730 *8,220	*3,730 *8,220	8.34 (27.4)
3.0 m (9.8 ft)	kg Ib					*10,040 *22,130	10,020 22,090	*7,740 *17,060	6,490 14,310	*6,690 *14,750	4,610 10,160	*3,830 *8,440	3,640 8,020	8.67 (28.5)
1.5 m (4.9 ft)	kg Ib					*12,350 *27,230	9,290 20,480	*8,940 *19,710	6,140 13,540	6,790 14,970	4,430 9,770	*4,100 *9,040	3,510 7,740	8.74 (28.7)
Ground Line	kg Ib			*6,350 *14,000	*6,350 *14,000	*13,640 *30,070	8,910 19,640	9,310 20,530	5,890 12,990	6,640 14,640	4,300 9,480	*4,570 *10,080	3,580 7,890	8.53 (28)
-1.5 m (-4.9 ft)	kg Ib	*7,170 *15,810	*7,170 *15,810	*11,190 *24,670	*11,190 *24,670	*13,910 *30,670	8,790 19,380	9,180 20,240	5,780 12,740	6,580 14,510	4,240 9,350	*5,400 *11,900	3,860 8,510	8.04 (26.4)
-3.0 m (-9.8 ft)	kg Ib	*12,120 *26,720	*12,120 *26,720	*17,600 *38,800	*17,600 *38,800	*13,260 *29,230	8,860 19,530	9,220 20,330	5,810 12,810			7040 15520	4,540 10,010	7.21 (23.7)
-4.5 m (-14.8 ft)	kg lb			*15,990 *35,250	*15,990 *35,250	*11,320 *24,960	9,130 20,130					*8,170 *18,010	6,210 13,690	5.88 (19.3)

- 2. Lifting capacity of HX 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.

LIFTING CAPACITY

Rating over-front Rating over-side or 360 degrees

HX260AL 2-PIECE BOOM

Boom 5.90 m (19' 4") / Arm 2.1 m (6' 11") / CWT 6,100 kg / Shoe 600 mm (24") triple grouser

				Lift-poir	nt radius				At max. Reach		
Lift-point	3.0 m	(9.8 ft)	4.5 m ((14.8 ft)	6.0 m (19.7 ft)	7.5 m (24.6 ft)	Сар	acity	Reach
height m (ft)		=		=	l l	=		=		=	m (ft)
9.0 m kg (29.5 ft) lb	ĺ								*11,320 *24,960	*11,320 *24,960	3.57 (11.7)
7.5 m kg (24.6 ft) lb			*8,710 *19,200	*8,710 *19,200					*7,630 *16,820	*7,630 *16,820	5.70 (18.7)
6.0 m kg (19.7 ft) lb			*9,100 *20,060	*9,100 *20,060	*7,120 *15,700	*7,120 *15,700			*6,480 *14,290	6,130 13,510	6.89 (22.6)
4.5 m kg (14.8 ft) lb			*10,840 *23,900	*10,840 *23,900	*7,580 *16,710	7,500 16,530	*6,040 *13,320	5,280 11,640	*5,990 *13,210	5,150 11,350	7.60 (24.9)
3.0 m kg (9.8 ft) lb					*8,480 *18,700	7,140 15,740	*6,230 *13,730	5,150 11,350	*5,850 *12,900	4,690 10,340	7.97 (26.1)
1.5 m kg (4.9 ft) lb					*9,570 *21,100	6,840 15,080	*6,560 *14,460	5,020 11,070	*5,970 *13,160	4,550 10,030	8.04 (26.4)
Ground kg Line lb					*9,900 *21,830	6,670 14,700	*6,830 *15,060	4,940 10,890	*6,390 *14,090	4,690 10,340	7.81 (25.6)
-1.5 m kg (-4.9 ft) lb			*11,140 *24,560	10,100 22,270	*8,730 *19,250	6,660 14,680			*6,370 *14,040	5,190 11,440	7.28 (23.9)
-3.0 m kg (-9.8 ft) lb											

Boom 5.90 m (19' 4") / Arm 2.5 m (8' 2") / CWT 6,100 kg / Shoe 600 mm (24") triple grouser

				Lift-poir	nt radius					At max. Reach	
Lift-point	3.0 m	(9.8 ft)	4.5 m (14.8 ft)	6.0 m	19.7 ft)	7.5 m (24.6 ft)	Сар	acity	Reach
height m (ft)	•	=		=	ŀ	=				=	m (ft)
9.0 m kg (29.5 ft) lb									*7,520 *16,580	*7,520 *16,580	4.28 (14)
7.5 m kg (24.6 ft) lb			*8,210 *18,100	*8,210 *18,100	*6,850 *15,100	*6,850 *15,100			*6,110 *13,470	*6,110 *13,470	6.17 (20.2)
6.0 m kg (19.7 ft) lb			*8,600 *18,960	*8,600 *18,960	*6,780 *14,950	*6,780 *14,950			*5,630 *12,410	*5,630 *12,410	7.28 (23.9)
4.5 m kg (14.8 ft) lb			*10,090 *22,240	*10,090 *22,240	*7,250 *15,980	*7,250 *15,980	*5,750 *12,680	5,330 11,750	*5,480 *12,080	4,830 10,650	7.95 (26.1)
3.0 m kg (9.8 ft) lb			*13,070 *28,810	10,950 24,140	*8,130 *17,920	7,210 15,900	*6,010 *13,250	5,180 11,420	*5,370 *11,840	4,420 9,740	8.3 (27.2)
1.5 m kg (4.9 ft) lb			*13,890 *30,620	10,290 22,690	*9,240 *20,370	6,870 15,150	*6,380 *14,070	5,020 11,070	*5,490 *12,100	4,280 9,440	8.37
Ground kg Line lb			*13,360 *29,450	10,030 22,110	*10,020 *22,090	6,670 14,700	*6,700 *14,770	4,910 10,820	*5,860 *12,920	4,390 9,680	8.16 (26.8)
-1.5 m kg (-4.9 ft) lb	*10,210 *22,510	*10,210 *22,510	*11,810 *26,040	10,030 22,110	*9,100 *20,060	6,610 14,570	*6,640 *14,640	4,920 10,850	*6,320 *13,930	4,810 10,600	7.64 (25.1)
-3.0 m kg (-9.8 ft) lb			*9,180 *20,240	*9,180 *20,240	*6,990 *15,410	6,730 14,840			*5,430 *11,970	*5,430 *11,970	6.76 (22.2)

Boom 5.90 m (19' 4") / Arm 3.05 m (10' 0") / CWT 6,100 kg / Shoe 600 mm (24") triple grouser

			3.0 m (9.8 ft) 4.5 m (14.8 ft) 6.0 m (19.7 ft) 7.5 m (24.6 ft)								At max. Reach	
Lift-poi		3.0 m	(9.8 ft)	4.5 m (14.8 ft)	6.0 m (19.7 ft)	7.5 m	(24.6 ft)	Сар	acity	Reach
heigh m (ft)		ŀ		ŀ			Þ	ŀ		ŀ		m (ft)
9.0 m	kg			*6,440	*6,440					*4,710	*4,710	5.21
(29.5 ft)	lb			*14,200	*14,200					*10,380	*10,380	(17.1)
7.5 m	kg					*6,190	*6,190			*4,000	*4,000	6.84
(24.6 ft)	lb					*13,650	*13,650			*8,820	*8,820	(22.4)
6.0 m	kg			*6,880	*6,880	*6,340	*6,340	*5,290	*5,290	*3,720	*3,720	7,85
(19.7 ft)	lb			*15,170	*15,170	*13,980	*13,980	*11,660	*11,660	*8,200	*8,200	(25.8)
4.5 m	kg	*12,620	*12,620	*9,150	*9,150	*6,790	*6,790	*5,400	5,380	*3,650	*3,650	8.48
(14.8 ft)	lb	*27,820	*27,820	*20,170	*20,170	*14,970	*14,970	*11,900	11,860	*8,050	*8,050	(27.8)
3.0 m	kg			*11,860	11,190	*7,620	7,280	*5,700	5,200	*3,710	*3,710	8.81
(9.8 ft)	lb			*26,150	24,670	*16,800	16,050	*12,570	11,460	*8,180	*8,180	(28.9)
1.5 m	kg			*13,630	10,410	*8,720	6,900	*6,090	5,000	*3,920	3,890	8.87
(4.9 ft)	lb			*30,050	22,950	*19,220	15,210	*13,430	11,020	*8,640	8,580	(29.1)
Ground	kg			*13,620	10,010	*9,800	6,640	*6,470	4,860	*4,310	3,970	8.67
Line	lb			*30,030	22,070	*21,610	14,640	*14,260	10,710	*9,500	8,750	(28.5)
-1.5 m	kg	*10,150	*10,150	*12,500	9,910	*9,440	6,530	*6,710	4,810	*4,990	4,290	8.19
(-4.9 ft)	lb	*22,380	*22,380	*27,560	21,850	*20,810	14,400	*14,790	10,600	*11,000	9,460	(26.9)
-3.0 m	kg			*10,300	10,010	*7,860	6,580			*5,430	5,010	7.38
(-9.8 ft)	lb		İ	*22,710	22,070	*17,330	14,510	İ		*11,970	11,050	(24.2)

- 1. Lifting capacity is based on ISO 10567.
- 2. Lifting capacity of HX 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.

LIFTING CAPACITY

Rating over-front Rating over-side or 360 degrees

HX260ANL MONO BOOM

Boom 5.85 m (19' 4") / Arm 2.1 m (6' 11") / CWT 6,100 kg / Shoe 600 mm (24") triple grouser

					Lift-poir	nt radius					At max. Reach	
Lift-poi		3.0 m	(9.8 ft)	4.5 m (14.8 ft)	6.0 m	(19.7 ft)	7.5 m (24.6 ft)	Cap	acity	Reach
heigh m (ft)							=					m (ft)
7.5 m (24.6 ft)	kg Ib									*7,280 *16,050	*7,280 *16,050	5.50 (18.1)
6.0 m (19.7 ft)	kg Ib			*7,430 *16,380	*7,430 *16,380	*7,000 *15430	6,570 14,480			*7,110 *15,670	5,390 11,880	6.74 (22.1)
4.5 m	kg			*9,220	*9,220	*7,630	6,350			*7,160	4,470	7.47
(14.8 ft) 3.0 m	lb kg			*20,330	*20,330	*16,820 *8,680	14,000 6,030	7,100	4,350	*15,790 6,600	9,850 4,040	(24.5) 7.85
(9.8 ft) 1.5 m	lb kg					*19,140 *9,680	13,290 5,750	15,650 6,960	9,590 4,220	14,550 6,400	8,910 3,890	(25.8) 7.93
(4.9 ft) Ground	lb kg			*14,080	8,340	*21,340 9,540	12,680 5,590	15,340 6,870	9,300 4,140	14,110 6,610	8,580 3,990	(26.0) 7.72
Line	lb			*31,040	18,390	21,030	12,320	15,150	9,130	14,570	8,800	(25.3)
-1.5 m (-4.9 ft)	kg Ib			*13,700 *30,200	8,360 18,430	9,510 20,970	5,560 1,2260			7,340 16,180	4,410 9,720	(23.6)
-3.0 m (-9.8 ft)	kg lb	*16,760 *36,950	16,720 36,860	*12,390 *27,320	8,530 18,810	*9,090 *20,040	5,700 12,570			*8,530 *18,810	5,440 11,990	6.24 (20.5)
-4.5 m (-14.8 ft)	kg Ib											

Boom 5.85 m (19' 2") / Arm 2.5 m (8' 2") / CWT 6,100 kg / Shoe 600 mm (24") triple grouser

					Lift-poir	nt radius					At max. Reach	
Lift-poi		3.0 m	(9.8 ft)	4.5 m	(14.8 ft)	6.0 m (19.7 ft)	7.5 m ((24.6 ft)	Сар	acity	Reach
heigh m (ft)					=							m (ft)
7.5 m	kg									*6,100	*6,100	5.96
(24.6 ft)	lb									*13,450	*13,450	(19.5)
6.0 m	kg					*6,480	*6,480			*5,660	4,990	7.11
(19.7 ft)	lb					*14,290	*14,290			*12,480	11,000	(23.3)
4.5 m	kg			*8,510	*8,510	*7,190	6,420	*6,690	4,500	*5,580	4,200	7.81
(14.8 ft)	lb			*18,760	*18,760	*15,850	14,150	*14,750	9,920	*12,300	9,260	(25.6)
3.0 m	kg			*11,010	9,210	*8,300	6,080	7,130	4,370	*5,730	3,810	8.17
(9.8 ft)	lb			24,270	20,300	*18,300	13,400	15,720	9,630	*12,630	8,400	(26.8)
1.5 m	kg			*13,080	8,600	*9,400	5,780	6,960	4,220	6,030	3,670	8.25
(4.9 ft)	lb			*28,840	18,960	*20,720	12,740	15,340	9,300	13,290	8,090	(27.1)
Ground	kg			*13,970	8,330	9,540	5,580	6,850	4,110	6,200	3,740	8.04
Line	lb			*30,800	18,360	21,030	12,300	15,100	9,060	13,670	8,250	(26.4)
-1.5 m	kg	*11,300	*11,300	*13,880	8,300	9,470	5,520	6,840	4,110	6,800	4,090	7.53
(-4.9 ft)	lb	*24,910	*24,910	*30,600	18,300	20,880	12,170	15,080	9,060	14,990	9,020	(24.7)
-3.0 m	kg	*17,940	16,500	*12,860	8,430	*9,540	5,600			8,260	4,920	6.64
(-9.8 ft)	lb	*39,550	36,380	*28,350	18,580	*21,030	12,350			18,210	4,920	(21.8)
-4.5 m	kg	*14,190	*14,190	*10,200	8,770					*8,510	4,920	5.17
(-14.8 ft)	lb	*31,280	*31,280	*22,490	19,330	İ			İ	*18,760	15,900	(17.0)

^{1.} Lifting capacity is based on ISO 10567.

LIFTING CAPACITY

Rating over-front Rating over-side or 360 degrees

HX260ANL MONO BOOM

Boom 5.85 m (19' 2") / Arm 3.05 m (10' 0") / CWT 6,100 kg / Shoe 600 mm (24") triple grouser

					Lift-poir	nt radius					At max. Reach	
Lift-poi		3.0 m	(9.8 ft)	4.5 m (14.8 ft)	6.0 m (19.7 ft)	7.5 m (24.6 ft)	Сар	acity	Reach
heigh m (ft)												m (ft)
7.5 m (24.6 ft)	kg Ib					*5,640 *12,430	*5,640 *12,430			*4,020 *8,860	*4,020 *8,860	6.62 (21.7)
6.0 m	kg					*5,740	*5,740	*4,610	*4,610	*3,770	*3,770	7.68
(19.7 ft)	lb l					*12,650	*12,650	*10,160	*10,160	*8,310	*8,310	(25.2)
4.5 m	kg					*6,520	6,490	*6,110	4,530	*3,720	*3,720	8.33
(14.8 ft)	lb					*14,370	14,310	*13,470	9,990	*8,200	*8,200	(27.3)
3.0 m	kg					*7,690	6,140	*6,670	4,370	*3,820	3,450	8.67
(9.8 ft)	lb					*16,950	13,540	*14,700	9,630	*8,420	7,610	(28.4)
1.5 m	kg					*8,900	5,790	6,940	4,190	*4,080	3,320	8.74
(4.9 ft)	lb					*19,620	12,760	15,300	9,240	*8,990	7,320	(28.7)
Ground	kg			*6,220	*6,220	9,510	5,540	6,790	4,050	*4,550	3,370	8.54
Line	lb			*13,710	*13,710	20,970	12,210	14,970	8,930	*10,030	7,430	(28.0)
-1.5 m	kg	*7,030	*7,030	*11,040	*11,040	9,380	5,430	6,730	4,000	*5,370	3,630	8.06
(-4.9 ft)	lb	*15,500	*15,500	*24,340	*24,340	20,680	11,970	14,840	8.820	*11,840	8,000	(26.5)
-3.0 m	kg	*11,970	*11,970	*17,380	16,150	9,410	5,450			*6,990	4,250	7.24
(-9.8 ft)	lb	*26,390	*26,390	*38,320	35,600	20,750	12,020			*15,410	9,370	(23.8)
-4.5 m	kg			*16,090	*16,090					*8,150	5,770	5.93
(-14.8 ft)	lb			*35,470	*35,470					*17,970	12,720	(19.5)

Boom 5.85 m (19' 2") / Arm 3.6 m (11' 10") / CWT 6,100 kg / Shoe 600 mm (24") triple grouser

							Lift-poir	nt radius						A	At max. Reach	ı
Lift-poi		1.5 m	(4.9 ft)	3.0 m	(9.8 ft)	4.5 m (14.8 ft)	6.0 m (19.7 ft)	7.5 m (24.6 ft)	9.0 m (29.5 ft)	Cap	acity	Reach
height m (ft)			=		#				Þ	ŀ	=		=			m (ft)
9.0 m	kg													*3,970	*3,970	5.78
(29.5 ft)	lb													*8,750	*8,750	(19.0)
7.5 m	kg													*3,480	*3,480	7.28
(24.6 ft)	lb									÷F 400	4.700			*7,670	*7,670	(23.9)
6.0 m	kg									*5,120	4,700			*3,290	*3,290	8.25
(19.7 ft)	lb							*5.040	*5.040	*11,290	10,360			*7,250	*7,250	(27.1)
4.5 m	kg							*5,840	*5,840	*5,570	4,580			*3,250	*3,250	8.86
(14.8 ft)	lb					*0.000	*0.000	*12,870	*12,870	*12,280	10,100	*4.000	2.240	*7,170	*7,170	(29.1)
3.0 m	kg					*8,860	*8,860	*7,060	6,210	*6,190	4,390	*4,220	3,240	*3,330	3,130	9.18
(9.8 ft)	lb					*19,530	*19,530	*15,560	13,690	*13,650	9,680	*9,300	7,140	*7,340	6,900	(30.1)
1.5 m	kg					*11,390	8,820	*8,360	5,820	*6,910	4,190	*4,880	3,150	*3,540	3,010	9.25
(4.9 ft)	lb .			±7.000	+7.000	*25,110	19,440	*18,430	12,830	*15,230	9,240	*10,760	6,940	*7,800	6,640	(30.3)
Ground Line	kg 			*7,000	*7,000	*13,090	8,300	*9,420	5,520	6,760	4,020	*4,350	3,070	*3,900	3,040	9.06
-	lb	10.000		*15,430	*15,430	*28,860	18,300	*20,770	12,170	14,900	8,860	*9,590	6,770	*8,600	6,700	(29.7)
-1.5 m	kg	*6,330	*6,330	*10,390	*10,390	*13,760	8,090	9,320	5,360	6,650	3,920			*4,520	3,240	8.61
(-4.9 ft)	lb .	*13,960	*13,960	*22,910	*22,910	*30,340	17,840	20,550	11,820	14,660	8,640			*9,960	7,140	(28.3)
-3.0 m	kg 	*10,310	*10,310	*15,300	*15,300	*13,520	8,090	9,290	5,330	6,670	3,930			*5,670	3,710	7.85
(-9.8 ft)	lb .	*22,730	*22,730	*33,730	*33,730	*29,810	17,840	20,480	11,750	14,700	8,660			*12,500	8,180	(25.8)
-4.5 m	kg 	*15,330	*15,330	*17,610	16,210	*12,190	8,270	*8,910	5,470					*7,630	4,770	6.66
(-14.8 ft)	lb	*33,800	*33,800	*38,820	35,740	*26,870	18,230	*19,640	12,060					*16,820	10,520	(21.9)
-6.0 m	kg															
(-19.7 ft)	lb															

- 1. Lifting capacity is based on ISO 10567.
- 2. Lifting capacity of HX 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.

^{2.} Lifting capacity of HX 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.

LIFTING CAPACITY





HX260ANL 2-PIECE BOOM

Boom 5.90 m (19' 4") / Arm 2.1 m (6' 11") / CWT 6,100 kg / Shoe 600 mm (24") triple grouser

				Lift-poir	nt radius					At max. Reach	
Lift-point	3.0 m	(9.8 ft)	4.5 m ((14.8 ft)	6.0 m	19.7 ft)	7.5 m (24.6 ft)	Cap	acity	Reach
height m (ft)	ŀ	=	ŀ	=	ŀ	=		=		=	m (ft)
9.0 m kg (29.5 ft) lb									*11,550 *25,460	*11,550 *25,460	3.48 (11.4)
7.5 m kg (24.6 ft) lb			*8,710 *19,200	*8,710 *19,200					*7,680 *16,930	*7,680 *16,930	5.66 (18.6)
6. 0 m kg (19.7 ft) lb			*9,080 *20,020	*9,080 *20,020	*7,110 *15,670	*7,110 *15,670			*6,500 *14,330	5,680 12,520	6.87 (22.5)
4.5 m kg (14.8 ft) lb			*10,770 *23,740	10,640 23,460	*7,560 *16,670	6,890 15,190	*6,040 *13,320	4,850 10,690	*6,000 *13,230	4,750 10,470	7.59 (24.9)
3.0 m kg (9.8 ft) lb					*8,450 *18,630	6,550 14,440	*6,230 *13,730	4,730 10,430	*5,850 *12,900	4,310 9,500	7.96 (26.1)
1.5 m kg (4.9 ft) lb					*9,540 *21,030	6,240 13,760	*6,550 *14,440	4,600 10,140	*5,970 *13,160	4,170 9,190	8.04 (26.4)
Ground kg Line lb					*9,920 *21,870	6,080 13,400	*6,830 *15,060	4,520 9,960	*6,380 *14,070	4,280 9,440	7.83 (25.7)
-1.5 m kg (-4.9 ft) lb			*11,200 *24,690	9,120 20,110	*8,770 *19,330	6,070 13,380			*6,390 *14,090	4,730 10,430	7.3 (23.9)
-3.0 m kg (-9.8 ft) lb					*6,170 *13,600	*6,170 *13,600					

Boom 5.90 m (19' 4") / Arm 2.5 m (8' 2") / CWT 6,100 kg / Shoe 600 mm (24") triple grouser

				Lift-poir	nt radius					At max. Reach	
Lift-point	3.0 m	(9.8 ft)	4.5 m	(14.8 ft)	6.0 m	(19.7 ft)	7.5 m (24.6 ft)	Cap	acity	Reach
height m (ft)	· ·		ŀ	#	ŀ	=	ŀ	=	ŀ	=	m (ft)
9.0 m kg (29.5 ft) lb									*7,590 *16,730	*7,590 *16,730	4.21 (13.8)
7.5 m kg (24.6 ft) lb			*8,210 *18,100	*8,210 *18,100	*6,870 *15,150	*6,870 *15,150			*6,130 *13,510	*6,130 *13,510	6.13 (20.1)
6. 0 m kg (19.7 ft) lb			*8,580 *18,920	*8,580 *18,920	*6,770 *14,930	*6,770 *14,930			*5,640 *1,2430	5,250 11,570	7.25
4.5 m kg			*10,030	*10,030	*7,230	6,980	*5,740	4,910	*5,480	4,450	7.94
(14.8 ft) lb 3.0 m kg			*22,110 *13,030	*22,110 9,970	*15,940 *8,100	15,390 6,610	*12,650 *6,000	10,820 4,760	*12,080 *5,370	9,810 4,060	(26) 8.3
(9.8 ft) lb 1.5 m kg			*28,730 *13,890	21,980 9,320	*17,860 *9,210	14,570 6,280	*13,230 *6,370	10,490 4,600	*11,840 *5,480	8,950 3,920	(27.2) 8.37
(4.9 ft) lb			*30,620 *13,390	20,550 9,060	*20,300 *10,030	13,850 6,070	*14,040 *6,700	10,140 4,490	*12,080 *5,840	8,640 4,010	(27.5) 8.17
Line Ib			*29,520	19,970	*22,110	13,380	*14,770	9,900	*12,870	8,840	(26.8)
-1.5 m kg (-4.9 ft) lb	*9,980 *22,000	*9,980 *22,000	*11,870 *26,170	9,050 19,950	*9,140 *20,150	6,020 13,270	*6,690 *14,750	4,490 9,900	*6,330 *13,960	4,380 9,660	7.66 (25.1)
-3.0 m kg (-9.8 ft) lb			*9,270 *20,440	9,210 20,300	*7,080 *15.610	6,120 13.490			*5,470 *12.060	5,240 11.550	6.79 (22.3)

Boom 5.90 m (19' 4") / Arm 3.05 m (10' 0") / CWT 6,100 kg / Shoe 600 mm (24") triple grouser

						Lift-poir	nt radius						At max. Reach	
Lift-point		3.0 m	(9.8 ft)	4.5 m (14.8 ft)	6.0 m (19.7 ft)	7.5 m (24.6 ft)	9.0 m (29.5 ft)	Сар	acity	Reach
height m (ft)	ţ	<u> </u>	=	ŀ	=	ŀ	=	ŀ	=	· ·	=		=	m (ft)
1 :	kg lb			*6,390 *14,090	*6,390 *14,090							*4,740 *10,450	*4,740 *10,450	5.15 (16.9)
	kg lb					*6,150 *13,560	*6,150 *13,560					*4,010 *8,840	*4,010 *8,840	6.8 (22.3)
	kg lb			*6,850 *15,100	*6,850 *15,100	*6,330 *13,960	*6,330 *13,960	*5,240 *11,550	5,050 11,130			*3,730 *8,220	*3,730 *8,220	7.83 (25.7)
	· .	,820 ,060	*11,820 *26,060	*9,100 *20,060	*9,100 *20,060	*6,770 *14,930	*6,770 *14,930	*5,400 *11,900	4,950 10,910			*3,650 *8,050	*3,650 *8,050	8.47 (27.8)
	kg lb			*11,750 *25,900	10,200 22,490	*7,590 *16,730	6,680 14,730	*5,690 *12,540	4,770 10,520			*3,710 *8,180	3,680 8,110	8.81 (28.9)
	kg lb			*13,610 *30,000	9,430 20,790	*8,690 *19,160	6,300 13,890	*6,080 *13,400	4,580 10,100			*3,910 *8,620	3,560 7,850	8.87 (29.1)
Line	kg lb			*13,640 *30,070	9,040 19,930	*9,770 *21,540	6,040 13,320	*6,470 *14,260	4,440 9,790			*4,290 *9,460	3,620 7,980	8.68 (28.5)
(-4.9 ft)	· .	,000 ,050	*10,000 *22,050	*12,540 *27,650	8,930 19,690	*9,470 *20,880	5,940 13,100	*6,710 *14,790	4,390 9,680			*4,970 *10,960	3,900 8,600	8.21 (26.9)
	(g b			*10,380 *22,880	9,030 19,910	*7,920 *17,460	5,980 13,180					*5,460 *12,040	4,550 10,030	7.41 (24.3)

- 1. Lifting capacity is based on ISO 10567.
- 2. Lifting capacity of HX 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.

BUCKET SELECTION GUIDE

BUCKETS













	0.80 (1.05)	1.34 (1.75)	◆ 0.90 (1.18)	■ 0.87 (1.14)	1.20 (1.57)	● 0.52 (0.68)
SAE heaped	0.92 (1.20)		1.05 (1.37)			
m³ (yd³)	1.10 (1.44)					
	1 20 /1 57\]				

	Capacit	у	Width					Recom	mendation mm	(ft. in.)		
	m³ (yd³	f)	mm (in)	Weight			5,850 (19' 2"	Mono Boom		5,900	(19' 4") 2-Piece	Boom
,	SAE heaped	CECE heaped	Without side cutters	kg (lb)	Tooth (EA)	2,100 (6' 11") Arm	2,500 (8' 2") Arm	3,050 (10' 0") Arm	3,600 (11' 10") Arm	2,100 (6' 11") Arm	2,500 (8' 2") Arm	3,050 (10' 0") Arm
	1.08 (1.41)	0.95 (1.24)	1,170 (46.1")	1,020 (2,250)	5	•	•	•	0	•	•	•
	1.27 (1.66)	1.11 (1.45)	1,325 (52.2")	1,100 (2,430)	5	•	•	•	0	•	0	
	1.50 (1.96)	1.30 (1.70)	1,515 (59.6")	1,180 (2,600)	5	•	•	•		0		A
	1.27 (1.66)	1.11 (1.45)	1,380 (54.3")	1,290 (2,840)	5	•	0		A	•	0	
	1.46 (1.91)	1.28 (1.67)	1,535 (60.4")	1,380 (3,040)	6	0	0	•	A	0		A
•	1.16 (1.52)	1.00 (1.31)	1,285 (50.6")	1,380 (3,040)	5	•	•	•		•	0	

- General Purpose
- Heavy Duty
- Rock-HD

- Applicable for materials with density of 2,100 kgf/m³ (3,500 lbf/yd³) or less
- O Applicable for materials with density of 1,800 kgf/m³ (3,000 lbf/yd³) or less ■ Applicable for materials with density of 1,500 kgf/m³ (2,500 lbf/yd³) or less
- ▲ Applicable for materials with density of 1,200 kgf/m3³ (2,000 lbf/yd³) or less

ATTACHMENT

Booms and arms are welded with a low-stress, full-box section design. 5.85 Mono & 5.90 2-Piece Booms and 2.10 m, 2.50 m, 3.05 m, 3.6 m Arms are available. HYUNDAI HX260AL CRAWLER EXCAVATOR HX260AL 31

DIGGING FORCE

HX260AL MC	омо вос	OM DIGGI	NG FORCE				
Boom	Length	mm (ft. in.)		5,850 (19' 2")		
DOUIII	Weight	kg (lb)		2,460	(5,420)		Remark
Arm	Length	mm (ft. in.)	2,100 (6' 11")	2,500 (8' 2")	3,050 (10' 0")	3,600 (11' 10")	Nemark
AIIII	Weight	kg (lb)	1,420 (3,130)	1,450 (3,200)	1,540 (3,400)	1,600 (3,530)	
		kN	153.1 [166.1]	153.6 [167.2]	154.0 [167.2]	154.1 [167.2]	
	SAE	kgf	15,600 [16,940]	15,700 [17,050]	15,700 [17,050]	15,700 [17,050]	
Bucket Digging		lbf	34,403 [37,350]	34,522 [37,590]	34,603 [37,590]	34,638 [37,590]	
Force		kN	177.2 [192.7]	177.8 [192.7]	178.2 [193.8]	178.4 [193.8]	
	ISO	kgf	18,100 [19,650]	18,100 [19,650]	18,200 [19,760]	18,200 [19,760]	
		lbf	39,819 [43,320]	39,957 [43,320]	40,051 [43,560]	40,092 [43,560]	[]: Down Doort
		kN	159.2 [172.5]	134.3 [145.8]	113.3 [122.5]	103.1 [111.8]	[]: Power Boost
	SAE	kgf	16,200 [17,590]	13,700 [14,870]	11,500 [12,490]	10,500 [11,400]	
Arm Crowd		lbf	35,777 [38,780]	30,188 [32,780]	25,461 [27,540]	23,170 [25,130]	
Force		kN	167.7 [182.1]	140.8 [153.3]	118.2 [127.8]	107.0 [116.0]	
	ISO	kgf	17,100 [18,570]	14,400 [15,630]	12,000 [13,030]	10,900 [11,830]	
		lbf	37,698 [40,940]	31,651 [34,460]	26,553 [28,730]	24,056 [26,080]	

 $Note: Boom\ weight\ includes\ arm\ cylinder,\ piping,\ and\ pin.\ Arm\ weight\ includes\ bucket\ cylinder,\ linkage,\ and\ pin$

K260AL 2-P	IECE BO	OM DIGGI	NG FORCE			
Boom	Length	mm (ft. in.)		5,900 (19' 4")		
DUUIII	Weight	kg (lb)		3,000 (6,610)		Remark
Arm	Length	mm (ft. in.)	2,100 (6' 11")	2,500 (8' 2")	3,050 (10' 0")	Nemark
AIIII	Weight	kg (lb)	1,420 (3,130)	1,450 (3,200)	1,540 (3,400)	
		kN	153.1 [166.1]	153.6 [167.2]	154.0 [167.2]	
	SAE	kgf	15,600 [16,940]	15,700 [17,050]	15,700 [17,050]	
Bucket Digging		lbf	34,403 [37,350]	34,522 [37,590]	34,603 [37,590]	
Force	ISO .	kN	177.2 [192.7]	177.8 [192.7]	178.2 [193.8]	
		kgf	18,100 [19,650]	18,100 [19,650]	18,200 [19,760]	
		lbf	39,819 [43,320]	39,957 [43,320]	40,051 [43,560]	[], Dower Book
		kN	159.2 [172.5]	134.3 [145.8]	113.3 [122.5]	[]: Power Boos
	SAE	kgf	16,200 [17,590]	13,700 [14,870]	11,500 [12,490]	
Arm Crowd		lbf	35,777 [38,780]	30,188 [32,780]	25,461 [27,540]	
Force		kN	167.7 [182.1]	140.8 [153.3]	118.2 [127.8]	
	ISO	kgf	17,100 [18,570]	14,400 [15,630]	12,000 [13,030]	
		lbf	37,698 [40,940]	31,651 [34,460]	26,553 [28,730]	

Note: Boom weight includes arm cylinder, piping, and pin. Arm weight includes bucket cylinder, linkage, and pin

STANDARD/OPTIONAL EQUIPMENT

ENGINE	STD
Cummins B6.7	•
HYDRAULIC SYSTEM	STD
Electric Pump Flow Control (EPFC)	
3-Power Mode, 2-Work Mode, User Mode	•
Variable Power Control	•
Pump Flow Control	•
Attachment Mode Flow Control	•
Engine Auto Idle	•
Electronic Swing Parking Brake	•
Engine Auto Shutdown Control	
Electronic Fan Control	•
Hyundai Bio Hydraulic oil (HBHO)	

CABIN & INTERIOR	STD
ISO Standard cabin	
Rise-Up Type Windshield Wiper	•
Radio / USB Player	•
Handsfree Mobile Phone System with USB	•
12-volt Power Outlet (24V DC to 12V DC converter)	•
Electric Horn	•
All-Weather Steel Cab with 360°Visibility	•
Safety Glass - Tempered Glass	•
Safety Glass - Laminated Glass, Front Window & Glass	
Sliding Fold-In Front Window	•
Sliding Side Window (LH)	•
Lockable Door	•
Hot & Cool Box	•
Storage Compartment	•
Ashtray & Cigar Lighter	-
Transparent Cabin Roof-Cover Sun Visor	
Door And Cab Locks, One Key	•
Pilot-Operated Slidable Joystick	
Console Box Height Adjust System	
Automatic climate control	•
Air Conditioner & Heater	
Defroster	
Starting Aid (Air Grid Heater) for Cold Weather	
Centralised monitoring	
8" LCD Display	•
Engine Speed or Trip Meter / Accel.	•
Engine Coolant Temperature Gauge	•
Max Power	•
Low Speed / High Speed	•
Auto Idle	•
Overload	•
Check Engine	•
Air Cleaner Clogging	•
Indicators	•
ECO Gauges	•
Fuel Level Gauge	•
Hyd. Oil Temperature Gauge	•
Fuel Warmer	•
Warnings	•
Communication Error	•
Low Battery	•
Clock	•
Cabin Lights	
Cabin Front Window Rain Guard	
Cabin Roof-Steel Cover	
Seat	
Adjustable Air Suspension Seat With Heater	
Mechanical Suspension Seat With Heater	•
Cabin FOG (ISO 10262) Level 2	
FOG (Falling Object Protective Structure) · ISO 10262 Level 2	
Cabin ROPS	
ROPS (Roll Over Protective Structures) · ISO 1211 7-2	•

SAFETY	STD
Battery Master Switch	•
Rearview Camera	•
AAVM (Advanced Around View Monitoring)	
Four Front Working Lights (2 Boom Mounted, 2 Front Frame Mounted)	•
Travel Alarm	•
Rear Work Lamp	
Beacon Lamp	
Automatic Swing Brake	•
Boom Holding System	•
Arm Holding System	•
Safety Lock Valve For Boom Cylinder With Overload Warning Device	•
Safety Lock Valve For Arm Cylinder	
Swing Lock System	
Three Outside Rearview Mirrors	•
Front Guard - Wire Net	

OTHER	STD
Booms	
5.85 m, 19' 2" Mono	•
5.90 m, 19' 4" 2-Piece	
Arms	
2.10 m, 6' 11"	
2.50 m, 8' 2"	
3.05 m, 10' 0"	•
3.60 m, 11' 10"	
Removable Clean-Out Dust Net For Cooler	•
Removable Reservoir Tank	•
Fuel Warmer	•
Self-Diagnostics System	•
Hi-MATE (Remote Management System)	•
Batteries (2 × 12 V × 100 AH)	•
Fuel Filler Pump with auto stop (50 I/min)	
Single-Acting Piping Kit (Breaker, Etc.)	•
Double-Acting Piping Kit (Clamshell, Etc.)	
2 way Proportional RCV & Pedal control selection	
Rotating Piping Kit	
Quick Coupler Piping	
Quick Coupler Engcon Tiltrotator	
One Pedal Straight Travel System	
Accumulator For Lowering Work Equipment	•
Pattern Change Valve (2 Patterns)	
Fine Swing Control System	
Tool Kit	

UNDERCARRIAGE	STD
Lower Frame Under Cover (Additional)	
Lower Frame Under Cover (Normal)	•
Track Shoes	
Triple Grousers Shoes (600 mm, 1' 12")	•
Triple Grousers Shoes (700 mm, 2' 4")	
Triple Grousers Shoes (800 mm, 2' 7")	
Triple Grousers Shoes (900 mm, 2' 11")	
Track Rail Guard	•

- * 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.
- * All imperial measurements rounded off to the nearest pound or inch.





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

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