

MOVING YOU FURTHER

HX260 L

With Tier 4 final / Stage IV Engine installed



*Photos may include optional equipment.

Net Power

SAE J1349 / 133 kW (179 HP) at 1,950 rpm

Gross Power

SAE J1995 / 142 kW (190 HP) at 1,950 rpm

Travel Speed

5.6 km/hr (3.5 mph) / 3.3 km/hr (2.1 mph)

Operating Weight

25,600 kg / 56,440 lb



RULE THE GROUND

The HX Series excavators are products of HHI's spirit of initiative, creativity and strong drive. HHI's engineers, who are the best in the industry, have worked tirelessly to offer a zero-defect product. The new HX Series reflects customers' needs in the field gleaned by thorough monitoring. They maximize fuel efficiency and performance proven by rigorous field tests and quality control.



RULE THE GROUND

The HX series exceeds customers' expectation!
Become a true leader on the ground with HHI's HX series.

HX260L

WORK MAX, WORTH MAX

- ECO Gauge
- IPC (Intelligent Power Control)
- New Variable Power Control
- Electronic Viscous Fan Clutch
- Attachment Flow Control (Option)
- New Cooling System with Increased Air Flow
- Enlarged Air Inlet with Grill Cover
- One Pedal Travel Straight (Option)
- Cycle Time Improvement
- Boom Floating Control (Option)

MORE RELIABLE, MORE SUSTAINABLE

- Durable Cooling Module
- Reinforced Pin, Bush and Polymer Shim
- Reinforced Durability of Upper and Lower Structure and Attachments
- Wear Resistant Cover Plate
- Hi-grade (High-pressure) Hoses

INFOTAINMENT FRONTIER

- Intelligent and Wide Cluster Haptic Control
- Wi-Fi Direct with Smart Phone (Miracast)
- Proportional Auxiliary Hydraulic System
- New Audio System
- New Air Conditioning System



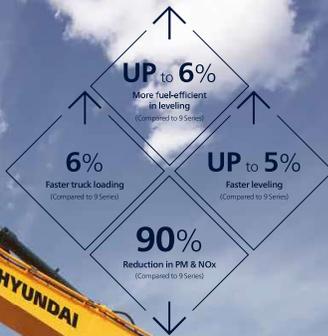
MODERN COMFORT, SIMPLE AND SAFE SOLUTION

- AAVM (Advanced Around View Monitoring) Camera System (Option)
- Easy Access to DEF/AdBlue® Supply System
- Hi MATE (Remote Management System)
- Cab Suspension Mount
- Swing Lock System (Option)
- Fine Swing Control (Option)

*Photo may include optional equipment.

04

05



Fuel Rate Information	
Fuel Rate Information	General Report
<ul style="list-style-type: none"> Engine Power Hydraulic Power Idle Power 	<ul style="list-style-type: none"> Work Time Idle Time Travel Time
25.7 l/h	233.4 l
Reset	Reset

*Photo may include optional equipment.

Cycle Time Improvement

The HX Series provides higher productivity on the site by faster operation; it loads trucks up to 6% faster and levels up to 5% faster than the 9 Series.

Boom Floating Control (Option)

In order to achieve efficient leveling work by arm-in and arm-cut operation with the boom fixed, the HX Series applies boom floating control, allowing stable operation even in high load work.

WORK MAX, WORTH MAX

Fuel Efficient System, Allows Great Performance

The HX Series has an eco-friendly, high-performance engine which ensures both excellent fuel efficiency and high power. With outstanding operating performance proven by rigorous tests at various work sites, it will satisfy any customer's needs.



ECO Gauge

ECO Gauge enable economic operation of machines. The gauge level and color displays engine torque and fuel efficiency level. On top of that, the status of fuel consumption such as average rate and the total amount of fuel consumed are displayed. Hourly and daily based fuel consumption can be checked in the detailed menu as well.



IPC (Intelligent Power Control)

The IPC controls power control depending on work environments. Its mode can be selected and released on the monitor. On the excavation mode, pump flow can be easily controlled by a lever, reducing fuel consumption.

New Variable Power Control

The HX Series minimizes equipment input and output control signals to improve fuel efficiency. Its three-stage Power mode ensures the highest performance in any operating environment.

* P (power) mode: Maximizes speed and power of the equipment for heavy load work.

* S (standard) mode: Optimizes performance and fuel efficiency of the equipment for general load work.

* E (economy) mode: Improves the control system for light load work.

Electronic Viscous Fan Clutch

The electronic fan clutch reduces noise during operation by precisely controlling RPM depending on the hydraulic oil and coolant temperature of the working vehicle, and minimizes fuel consumption. It is also possible to shorten the warm up time of hydraulic oil.



Attachment Flow Control (Option)

The HX Series improves pump flow rate by independent control of two pumps. It optimizes attachments for effective flow rate setting depending on attachments (ten breaker types and ten crusher types), enabling various operations matching the site environments.



New Cooling System with Increased Air Flow

With the three-floor stacked cooling module improving air inflow, the HX Series provides excellent cooling performance by increasing heat dissipation and can be easily cleaned.

Enlarged Air Inlet with Grill Cover

Enlarged vent hole of the air inlet side cover and fine net grill to prevent penetration of foreign materials further improve durability.

One Pedal Travel Straight (Option)

One Pedal Travel Straight (Option) is available for customers' convenience when long distance traveling or combination of attachment work with traveling is necessary.

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MORE RELIABLE, MORE SUSTAINABLE

New Exterior Design for Robustness and Safety

The true value of the HX Series lies in its durability. The robust upper and lower frame structure that can endure external shock and high-load work and the attachments whose performance was proven by rigorous tests further show the real value of the HX Series in tough working environments and promise higher productivity.



Durable Cooling Module

The HX Series has a durable cooling module that passed stringent tests, demonstrating the highest productivity in tough working environments.



Chrome Coated Pins

Reinforced Pin, Bush and Polymer Shim

The HX Series improves lubricity of connecting parts between the equipment and attachments. Gaps with attachments are minimized by wear-resistant long-life pins, bushes and polymer shims, supporting the highest performance with invariable durability.

Wear Resistant Cover Plate

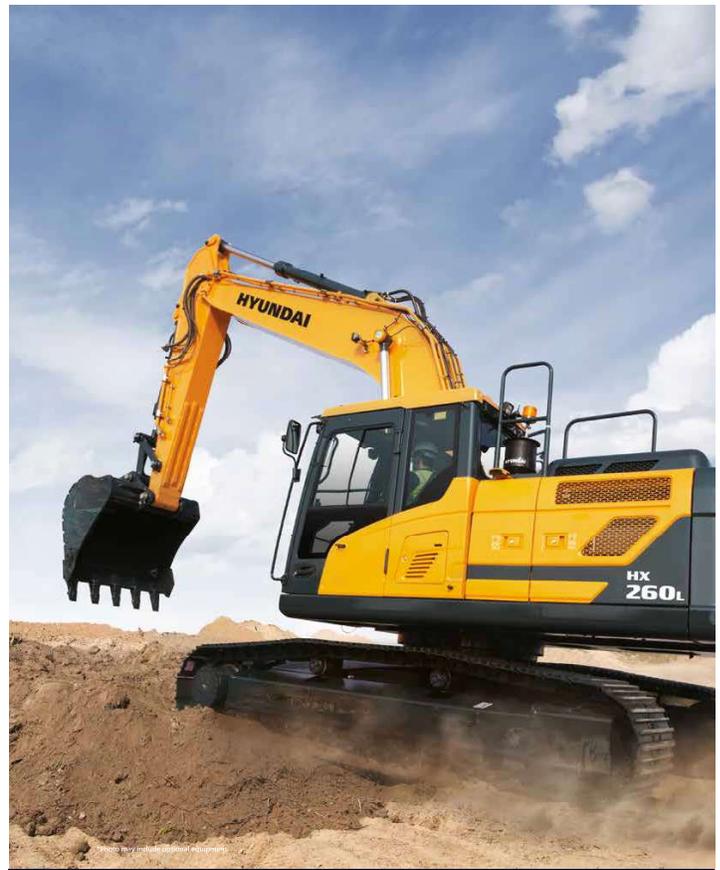
A wear-resistant cover plate is installed at the end of the arm to minimize abrasion on the connector between the arm and the bucket. Reduction of vibration of the buckets enables more stable operation even in high-load work.



Reinforced Durability of Upper and Lower Structure and Attachments

The upper and lower structure and attachments of the HX Series have higher durability than demanded on the site, as proven through numerous tests including road tests and virtual simulation. The wear resistance of the bucket has been improved by use of new material.

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Hi-grade (High-pressure) Hoses

The HX Series uses high-pressure hoses with improved heat and pressure resistance, greatly increasing the durability of the equipment.

09



310 mm
(9 Series)

340 mm
(HX Series)

Cabin space for
drivers increased by
13%
(Compared to 9 Series)

*Photo may include optional equipment

New Air Conditioning System

With further improved air conditioning and heating, the HX Series increases the APTC capacity by 15% to provide a pleasant environment for operators all the time. The ventilation was designed such that warm and cool air even reach operators' faces (increasing their work satisfaction) or allowing pleasant working environment.

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INFOTAINMENT FRONTIER

Enhanced Instrument Panel for Easier Monitoring

Many electronic functions are concentrated on the most convenient spot for operators to ensure work efficiency. The highly-advanced infotainment system, a product of HHI's intensive information technology, enables both productivity and pleasant work at the same time! The HX Series of HHI provides higher value and pleasure to customers.



Intelligent and Wide Cluster

The 8-inch capacitive-type display (like smartphone display) of the HX Series is 30% larger than the previous model, delivering excellent legibility. The centralized switches on the display allow convenience of checking the urea level and temperature outside the cabin. The audio AUX, air conditioner and heater interoperation, and inclination sensor also maximize operator's convenience.



Haptic Control

The integrated jog shuttle-type haptic controller applies to the accelerator, remote air conditioner controller and operation of the cluster, allowing convenient operation. In the event of failure of the haptic switch, the emergency mode is activated on the cluster to ensure fail-safe function.

Wi-Fi Direct with Smart Phone (Miracast)

The Miracast system based on Wi-Fi of the operator's smart phone enables easy and convenient use of various features of the smart phone on the big screen including navigation, web surfing, viewing of videos, and listening to music. (For Android mobile phone now)



Proportional Auxiliary Hydraulic System

-Opt: Proportional control switch for better speed control
-Enlarge the operation convenience

New Audio System

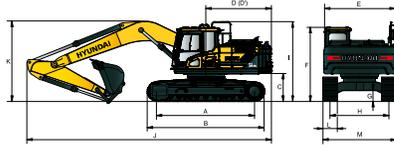
Radio player, USB-based MP3 player, integrated Bluetooth hands-free feature, and built-in microphone allow convenient phone calls while in work and in transit. The radio player was moved to the right side from the rear, allowing easier access.

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DIMENSIONS & WORKING RANGE

HX260 L / HX260 NL DIMENSIONS

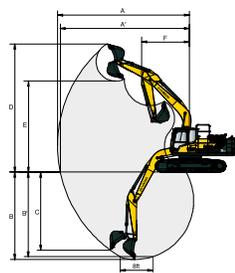
5.85 m (20' 6") BOOM and 2.1 m (6' 11") 2.5 m (8' 2"), 3.05 m (10' 0") & 3.6 m (11' 10") ARM



A	Tumbler distance	3,830 (12' 7")
B	Overall length of crawler	4,660 (15' 4")
C	Ground clearance of counterweight	1,115 (3' 8")
D	Tail swing radius	2,975 (9' 9")
D'	Rear-end length	2,870 (9' 5")
E	Overall width of superstructure	2,840 (9' 4")
F	Overall height of cab	3,050 (10' 0")
G	Min. ground clearance	480 (1' 7")
H	Track gauge	HX260 L 2,580 (8' 6") HX260 NL 2,380 (7' 10")
I	Overall height of guardrail	3,260 (10' 7")

Boom length	5,850 (19' 2")	
Arm length	2,100 2,500 3,050 3,600 (6' 11") (8' 2") (10' 0") (11' 10")	
J	Overall length	10,050 10,000 9,920 9,910 (32' 12") (32' 10") (32' 7") (32' 6")
K	Overall height of boom	3,330 3,590 3,220 3,590 (11' 1") (11' 9") (10' 7") (11' 9")
L	Track shoe width	600 (24") 700 (28") 800 (32") 900 (36") (19' 2") (20' 6") (22' 5") (24' 3")
M	Overall width	HX260 L 3,180 3,280 3,380 3,480 (10' 5") (10' 9") (11' 1") (11' 5") HX260 NL 2,980 3,080 3,180 3,280 (9' 9") (10' 2") (10' 5") (10' 9")

HX260 L / HX260 NL WORKING RANGE

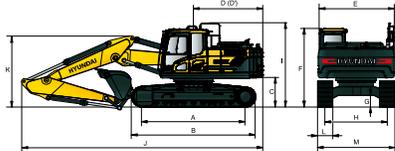


Boom length	5,850 (19' 2")	
Arm length	2,100 2,500 3,050 3,600 (6' 11") (8' 2") (10' 0") (11' 10")	
A	Max. digging reach	9,550 9,870 10,360 10,870 (31' 4") (32' 5") (34' 0") (35' 8")
A'	Max. digging reach on ground	9,360 9,680 10,190 10,700 (30' 9") (31' 9") (33' 5") (35' 1")
B	Max. digging depth	6,050 6,450 7,000 7,550 (19' 10") (21' 2") (22' 8") (24' 9")
B'	Max. digging depth @ level	5,840 6,260 6,830 7,400 (19' 2") (20' 6") (22' 5") (24' 3")
C	Max. vertical wall digging depth	5,480 5,640 6,150 6,830 (18' 0") (18' 6") (20' 2") (22' 5")
D	Max. digging height	9,450 9,460 9,670 9,920 (31' 0") (31' 0") (31' 9") (32' 7")
E	Max. dumping height	6,360 6,420 6,630 6,860 (20' 10") (21' 1") (21' 9") (22' 6")
F	Min. front swing radius	4,420 4,200 3,980 3,900 (14' 6") (13' 9") (13' 1") (12' 10")

DIMENSIONS & WORKING RANGE

HX260 L 2-PIECE BOOM DIMENSIONS

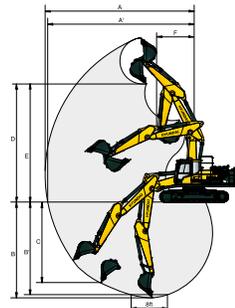
5.85 m (20' 6") 2-PIECE BOOM and 2.1 m (6' 11") 2.5 m (8' 2"), 3.05 m (10' 0") & 3.6 m (11' 10") ARM



A	Tumbler distance	3,830 (12' 7")
B	Overall length of crawler	4,660 (15' 4")
C	Ground clearance of counterweight	1,115 (3' 8")
D	Tail swing radius	2,975 (9' 9")
D'	Rear-end length	2,870 (9' 5")
E	Overall width of superstructure	2,840 (9' 4")
F	Overall height of cab	3,050 (10' 0")
G	Min. ground clearance	480 (1' 7")
H	Track gauge	HX260 L 2,580 (8' 6") HX260 NL 2,380 (7' 10")
I	Overall height of guardrail	3,260 (10' 7")

Boom length	5,850 (19' 2")	
Arm length	2,100 2,500 3,050 3,600 (6' 11") (8' 2") (10' 0") (11' 10")	
J	Overall length	10,110 10,010 9,990 9,930 (33' 2") (32' 10") (32' 9") (32' 7")
K	Overall height of boom	3,330 3,260 3,210 3,590 (10' 11") (10' 8") (10' 6") (11' 9")
L	Track shoe width	600 (24") 700 (28") 800 (32") 900 (36") (19' 2") (20' 6") (22' 5") (24' 3")
M	Overall width	HX260 L 3,180 3,280 3,380 3,480 (10' 5") (10' 9") (11' 1") (11' 5") HX260 NL 2,980 3,080 3,180 3,280 (9' 9") (10' 2") (10' 5") (10' 9")

HX260 L / HX260 NL WORKING RANGE

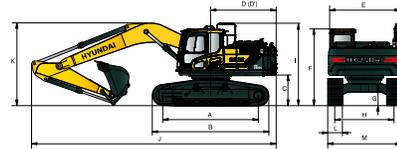


Boom length	5,850 (19' 2")	
Arm length	2,100 2,500 3,050 3,600 (6' 11") (8' 2") (10' 0") (11' 10")	
A	Max. digging reach	9,660 9,900 10,500 11,020 (31' 8") (32' 9") (34' 5") (36' 2")
A'	Max. digging reach on ground	9,470 9,810 10,330 10,850 (31' 1") (32' 2") (33' 10") (35' 7")
B	Max. digging depth	5,750 6,120 6,660 7,200 (18' 10") (20' 1") (21' 10") (23' 8")
B'	Max. digging depth @ level	5,840 6,260 6,830 7,400 (19' 2") (20' 6") (22' 5") (24' 3")
C	Max. vertical wall digging depth	4,780 5,100 5,620 6,230 (15' 8") (16' 9") (18' 5") (20' 5")
D	Max. digging height	10,880 11,090 11,470 11,870 (35' 8") (36' 5") (37' 8") (38' 11")
E	Max. dumping height	7,660 7,870 8,250 8,640 (25' 2") (25' 10") (27' 1") (27' 10")
F	Min. front swing radius	3,280 2,990 2,730 3,100 (10' 9") (9' 10") (8' 11") (10' 2")

DIMENSIONS & WORKING RANGE

HX260 L HIGH WALKER DIMENSIONS

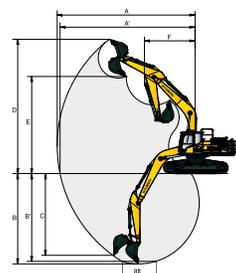
5.85 m (19' 2") BOOM and 2.1 m (6' 11") 2.5 m (8' 2"), 3.05 m (10' 0") & 3.6 m (11' 10") ARM



A	Tumbler distance	4,030 (13' 3")
B	Overall length of crawler	4,880 (16' 0")
C	Ground clearance of counterweight	1,470 (4' 10")
D	Tail swing radius	2,975 (9' 9")
D'	Rear-end length	2,870 (9' 5")
E	Overall width of upperstructure	2,840 (9' 4")
F	Overall height of cab	3,420 (11' 2")
G	Min. ground clearance	765 (2' 6")
H	Track gauge	2,790 (9' 2")
I	Overall height of guardrail	3,625 (11' 9")

Boom length	5,850 (19' 2")	
Arm length	2,100 2,500 3,050 3,600 (6' 11") (8' 2") (10' 0") (11' 10")	
J	Overall length	10,060 9,970 9,760 9,930 (33' 0") (32' 9") (32' 0") (32' 7")
K	Overall height of boom	3,610 3,750 3,240 3,620 (11' 10") (12' 4") (10' 8") (11' 9")
L	Track shoe Type	Triple grouser
M	Overall width	Width 600 (24") 700 (28") 800 (32") 900 (36") (19' 2") (20' 6") (22' 5") (24' 3") HX level 3,390 3,490 3,590 3,490 (11' 1") (11' 5") (11' 9") (11' 5")

HX260 L HIGH WALKER WORKING RANGE



Boom length	5,850 (19' 2")	
Arm length	2,100 2,500 3,050 3,600 (6' 11") (8' 2") (10' 0") (11' 10")	
A	Max. digging reach	9,550 9,870 10,360 10,870 (31' 4") (32' 5") (34' 0") (35' 8")
A'	Max. digging reach on ground	9,360 9,680 10,190 10,700 (30' 9") (31' 9") (33' 5") (35' 1")
B	Max. digging depth	5,680 6,080 6,630 7,180 (18' 8") (19' 11") (21' 9") (23' 7")
B'	Max. digging depth @ level	5,470 5,890 6,460 7,030 (17' 11") (19' 4") (21' 4") (23' 1")
C	Max. vertical wall digging depth	5,120 5,300 5,790 6,470 (16' 10") (17' 5") (19' 0") (21' 3")
D	Max. digging height	9,820 9,840 10,040 10,280 (32' 3") (32' 3") (32' 11") (33' 9")
E	Max. dumping height	6,730 6,790 7,000 7,220 (22' 1") (22' 2") (22' 9") (23' 8")
F	Min. front swing radius	4,140 4,030 3,940 3,900 (13' 7") (13' 3") (12' 11") (12' 10")

LIFTING CAPACITY

HX260 L

5.85 m (19' 2") booms, 2.10 m (6' 11") arm equipped with 1.08 m³ (SAE heaped) bucket and 600 mm (24") triple grouser shoes.

Load point height (ft)	Load radius				At max. reach	
	3.0 m (10 ft)	4.5 m (15 ft)	6.0 m (20 ft)	7.5 m (25 ft)	Capacity	Reach
7.5 m (25 ft)					*7,270	7,230
6.0 m (20 ft)					*1,600	1,540
4.5 m (15 ft)					*710	510
3.0 m (10 ft)					*1,540	1,380
1.5 m (5 ft)					*920	840
Ground line					*2,660	2,610
-1.5 m (5 ft)					*1,890	1,740
-3.0 m (10 ft)					*1,260	1,110
-4.5 m (15 ft)					*840	790
-6.0 m (20 ft)					*520	470

5.85 m (19' 2") booms, 2.50 m (8' 2") arm equipped with 1.08 m³ (SAE heaped) bucket and 600 mm (24") triple grouser shoes.

Load point height (ft)	Load radius				At max. reach	
	3.0 m (10 ft)	4.5 m (15 ft)	6.0 m (20 ft)	7.5 m (25 ft)	Capacity	Reach
7.5 m (25 ft)					*6,080	6,080
6.0 m (20 ft)					*1,340	1,340
4.5 m (15 ft)					*680	470
3.0 m (10 ft)					*1,240	1,040
1.5 m (5 ft)					*850	810
Ground line					*2,430	2,370
-1.5 m (5 ft)					*1,780	1,630
-3.0 m (10 ft)					*1,180	1,030
-4.5 m (15 ft)					*780	730
-6.0 m (20 ft)					*480	430

1. Lifting capacity is based on SAE J1097 and ISO 10567.
2. Lifting capacity of the HX letters does not exceed 75% of tipping load with the machine on firm, level ground or 87% of full hydraulic capacity.
3. The load point is a hook located on the back of the bucket.
4. * indicates load limited by hydraulic capacity.

LIFTING CAPACITY

Rating over-front Rating over-side or 360 degrees

HX260 L

5.85 m (19' 2") boom, 3.05 m (10' 0") arm equipped with 1.08 m³ (SAE heaped) bucket and 600 mm (24") triple grouser shoes.

Load point height m (ft)	Load radius					At max reach	
	1.5 m (5 ft)	3.0 m (10 ft)	4.5 m (15 ft)	6.0 m (20 ft)	7.5 m (25 ft)	Capacity	Reach
7.5 m (25 ft)						*4010 *8840	*4010 *8840
6.0 m (20 ft)						*4210 4420 *9360 9740	*4210 4420 *9360 9740
4.5 m (15 ft)						*6560 6270 *14460 13820	*6560 6270 *14460 13820
3.0 m (10 ft)						*10040 9160 *22140 20190	*10040 9160 *22140 20190
1.5 m (5 ft)						*12350 8130 *27250 19080	*12350 8130 *27250 19080
Ground Line						*13650 8040 *30060 17240	*13650 8040 *30060 17240
-4.5 m (-15 ft)						*7740 5910 *17040 13030	*7740 5910 *17040 13030
-6.0 m (-20 ft)						*6560 6270 *14460 13820	*6560 6270 *14460 13820
-7.5 m (-25 ft)						*4210 4420 *9360 9740	*4210 4420 *9360 9740
-9.0 m (-30 ft)						*2930 3990 *6440 7210	*2930 3990 *6440 7210
-10.5 m (-35 ft)						*1910 2700 *4190 5150	*1910 2700 *4190 5150
-12.0 m (-40 ft)						*1360 1880 *2960 3520	*1360 1880 *2960 3520
-13.5 m (-45 ft)						*950 1340 *2060 2460	*950 1340 *2060 2460
-15.0 m (-50 ft)						*650 950 *1400 1700	*650 950 *1400 1700
-16.5 m (-55 ft)						*460 650 *980 1180	*460 650 *980 1180
-18.0 m (-60 ft)						*310 450 *650 780	*310 450 *650 780
-19.5 m (-65 ft)						*210 300 *450 540	*210 300 *450 540

5.85 m (19' 2") boom, 3.60 m (11' 10") arm equipped with 1.08 m³ (SAE heaped) bucket and 600 mm (24") triple grouser shoes.

Load point height m (ft)	Load radius					At max reach	
	1.5 m (5 ft)	3.0 m (10 ft)	4.5 m (15 ft)	6.0 m (20 ft)	7.5 m (25 ft)	9.0 m (30 ft)	Capacity
7.5 m (25 ft)							*1470 *1470 *7650 *7650
6.0 m (20 ft)							*1510 4500 *11350 9920
4.5 m (15 ft)							*5870 *5870 *12950 4380
3.0 m (10 ft)							*11910 *11910 *25660 18850
1.5 m (5 ft)							*13150 8030 *28950 17200
Ground Line							*13150 8030 *28950 17200
-4.5 m (-15 ft)							*7080 *7080 *15610 *15610
-6.0 m (-20 ft)							*11310 8030 *24350 17240
-7.5 m (-25 ft)							*8840 *8840 *19140 *19140
-9.0 m (-30 ft)							*11460 8550 *25260 18850
-10.5 m (-35 ft)							*13150 8030 *28950 17200
-12.0 m (-40 ft)							*14840 8550 *32660 23000
-13.5 m (-45 ft)							*16530 9040 *36370 27240
-15.0 m (-50 ft)							*18220 9530 *40080 32480
-16.5 m (-55 ft)							*19910 10020 *43790 37720
-18.0 m (-60 ft)							*21600 10510 *47500 42960
-19.5 m (-65 ft)							*23290 11000 *51210 48200
-21.0 m (-70 ft)							*24980 11490 *54920 53440
-22.5 m (-75 ft)							*26670 11980 *58630 58720
-24.0 m (-80 ft)							*28360 12470 *62340 64000
-25.5 m (-85 ft)							*30050 12960 *66050 69240
-27.0 m (-90 ft)							*31740 13450 *69760 74520
-28.5 m (-95 ft)							*33430 13940 *73470 79800
-30.0 m (-100 ft)							*35120 14430 *77180 86060
-31.5 m (-105 ft)							*36810 14920 *80890 92320
-33.0 m (-110 ft)							*38500 15410 *84600 98580
-34.5 m (-115 ft)							*40190 15900 *88310 104840
-36.0 m (-120 ft)							*41880 16390 *92020 111100
-37.5 m (-125 ft)							*43570 16880 *95730 117360
-39.0 m (-130 ft)							*45260 17370 *99440 123620
-40.5 m (-135 ft)							*46950 17860 *103150 129880
-42.0 m (-140 ft)							*48640 18350 *106860 136140
-43.5 m (-145 ft)							*50330 18840 *110570 142400
-45.0 m (-150 ft)							*52020 19330 *114280 148660
-46.5 m (-155 ft)							*53710 19820 *117990 154880
-48.0 m (-160 ft)							*55400 20310 *121700 161100
-49.5 m (-165 ft)							*57090 20800 *125410 167320
-51.0 m (-170 ft)							*58780 21290 *129120 173540
-52.5 m (-175 ft)							*60470 21780 *132830 179760
-54.0 m (-180 ft)							*62160 22270 *136540 185980
-55.5 m (-185 ft)							*63850 22760 *140250 192200
-57.0 m (-190 ft)							*65540 23250 *143960 198420
-58.5 m (-195 ft)							*67230 23740 *147670 204640
-60.0 m (-200 ft)							*68920 24230 *151380 210860

1. Lifting capacity are based on SAE J1097 and ISO 10567.
2. Lifting capacity of the HX series does not exceed 75% of tipping load with the machine on firm, level ground or 87% of full hydraulic capacity.
3. The load point is a hook located on the back of the bucket.
4. (*) indicates load limited by hydraulic capacity.

LIFTING CAPACITY

Rating over-front Rating over-side or 360 degrees

HX260 NL

5.85 m (19' 2") boom, 2.10 m (6' 11") arm equipped with 1.08 m³ (SAE heaped) bucket and 600 mm (24") triple grouser shoes.

Load point height m (ft)	Load radius					At max reach	
	3.0 m (10 ft)	4.5 m (15 ft)	6.0 m (20 ft)	7.5 m (25 ft)	Capacity	Reach	
7.5 m (25 ft)							
6.0 m (20 ft)							
4.5 m (15 ft)							
3.0 m (10 ft)							
1.5 m (5 ft)							
Ground Line							
-4.5 m (-15 ft)							
-6.0 m (-20 ft)							
-7.5 m (-25 ft)							
-9.0 m (-30 ft)							
-10.5 m (-35 ft)							
-12.0 m (-40 ft)							
-13.5 m (-45 ft)							
-15.0 m (-50 ft)							
-16.5 m (-55 ft)							
-18.0 m (-60 ft)							
-19.5 m (-65 ft)							
-21.0 m (-70 ft)							
-22.5 m (-75 ft)							
-24.0 m (-80 ft)							
-25.5 m (-85 ft)							
-27.0 m (-90 ft)							
-28.5 m (-95 ft)							
-30.0 m (-100 ft)							
-31.5 m (-105 ft)							
-33.0 m (-110 ft)							
-34.5 m (-115 ft)							
-36.0 m (-120 ft)							
-37.5 m (-125 ft)							
-39.0 m (-130 ft)							
-40.5 m (-135 ft)							
-42.0 m (-140 ft)							
-43.5 m (-145 ft)							
-45.0 m (-150 ft)							
-46.5 m (-155 ft)							
-48.0 m (-160 ft)							
-49.5 m (-165 ft)							
-51.0 m (-170 ft)							
-52.5 m (-175 ft)							
-54.0 m (-180 ft)							
-55.5 m (-185 ft)							
-57.0 m (-190 ft)							
-58.5 m (-195 ft)							
-60.0 m (-200 ft)							

5.85 m (19' 2") boom, 2.50 m (8' 2") arm equipped with 1.08 m³ (SAE heaped) bucket and 600 mm (24") triple grouser shoes.

Load point height m (ft)	Load radius					At max reach	
	3.0 m (10 ft)	4.5 m (15 ft)	6.0 m (20 ft)	7.5 m (25 ft)	Capacity	Reach	
7.5 m (25 ft)							
6.0 m (20 ft)							
4.5 m (15 ft)							
3.0 m (10 ft)							
1.5 m (5 ft)							
Ground Line							
-4.5 m (-15 ft)							
-6.0 m (-20 ft)							
-7.5 m (-25 ft)							
-9.0 m (-30 ft)							
-10.5 m (-35 ft)							
-12.0 m (-40 ft)							
-13.5 m (-45 ft)							
-15.0 m (-50 ft)							
-16.5 m (-55 ft)							
-18.0 m (-60 ft)							
-19.5 m (-65 ft)							
-21.0 m (-70 ft)							
-22.5 m (-75 ft)							
-24.0 m (-80 ft)							
-25.5 m (-85 ft)							
-27.0 m (-90 ft)							
-28.5 m (-95 ft)							
-30.0 m (-100 ft)							
-31.5 m (-105 ft)							
-33.0 m (-110 ft)							
-34.5 m (-115 ft)							
-36.0 m (-120 ft)							
-37.5 m (-125 ft)							
-39.0 m (-130 ft)							
-40.5 m (-135 ft)							
-42.0 m (-140 ft)							
-43.5 m (-145 ft)							
-45.0 m (-150 ft)							
-46.5 m (-155 ft)							
-48.0 m (-160 ft)							
-49.5 m (-165 ft)							
-51.0 m (-170 ft)							
-52.5 m (-175 ft)							
-54.0 m (-180 ft)							
-55.5 m (-185 ft)							
-57.0 m (-190 ft)							
-58.5 m (-195 ft)							
-60.0 m (-200 ft)							

1. Lifting capacity are based on SAE J1097 and ISO 10567.
2. Lifting capacity of the HX series does not exceed 75% of tipping load with the machine on firm, level ground or 87% of full hydraulic capacity.
3. The load point is a hook located on the back of the bucket.
4. (*) indicates load limited by hydraulic capacity.

LIFTING CAPACITY

Rating over-front Rating over-side or 360 degrees

HX260 NL

5.85 m (19' 2") boom, 3.05 m (10' 0") arm equipped with 1.08 m³ (SAE heaped) bucket and 600 mm (24") triple grouser shoes.

Load point height m (ft)	Load radius				
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LIFTING CAPACITY

Rating over-front Rating over-side or 360 degrees

HX260 L HIGH WALKER

5.85 m (19' 2") boom; 3.05 m (10' 0") arm equipped with 1.08 m³ (SAE heaped) bucket and 600 mm (24") triple grouser shoes.

Load point height (m/ft)	Load radius					At max. reach	
	1.5 m (5 ft)	3.0 m (10 ft)	4.5 m (15 ft)	6.0 m (20 ft)	7.5 m (25 ft)	Capacity	Reach (m/ft)
7.5 m (25 ft)						*3930 *3930	6.92
6.0 m (20 ft)						*4350 *2910	7.87
4.5 m (15 ft)						*11650 *11650	(22.2)
3.0 m (10 ft)						*6800 *6800	8.44
1.5 m (5 ft)						*14990 *14990	(22.7)
Ground line						*15060 *15060	(22.8)
4.5 m (15 ft)	*7310 *7310	*13790 *9860	*9960 *6450	*7330 *4700	*6710 *3970	8.45	8.27
3.0 m (10 ft)	*16120 *16120	*80400 *21740	*21390 *14270	*16140 *10340	*10380 *8750	8.27	8.27
1.5 m (5 ft)	*18080 *18080	*11900 *11900	*13860 *9700	*10190 *6370	*7290 *4660	8.27	8.27
4.5 m (15 ft)	*18310 *18310	*11840 *11840	*13990 *9730	*10210 *6430	*7420 *4740	8.27	8.27
3.0 m (10 ft)	*20340 *20340	*14090 *14090	*15660 *10330	*11190 *7190	*8160 *5160	8.27	8.27
1.5 m (5 ft)						*6240 *7600	8.27
4.5 m (15 ft)						*18170 *16760	(18.0)

5.85 m (19' 2") boom; 3.60 m (11' 10") arm equipped with 1.08 m³ (SAE heaped) bucket and 600 mm (24") triple grouser shoes.

Load point height (m/ft)	Load radius						At max. reach	
	1.5 m (5 ft)	3.0 m (10 ft)	4.5 m (15 ft)	6.0 m (20 ft)	7.5 m (25 ft)	9.0 m (30 ft)	Capacity	Reach (m/ft)
7.5 m (25 ft)							*2410 *2410	7.36
6.0 m (20 ft)							*8000 *8000	(24.8)
4.5 m (15 ft)							*11640 *11640	(27.7)
3.0 m (10 ft)							*3260 *3260	8.43
1.5 m (5 ft)							*1910 *1910	(29.6)
Ground line							*8020 *3880	8.38
4.5 m (15 ft)	*7750 *7750	*13350 *9830	*9610 *6410	*7280 *4650	*5860 *3890	(29.5)	8.46	
3.0 m (10 ft)	*11420 *11420	*11370 *9660	*10060 *6780	*7200 *4570	*5470 *3870	8.46	8.46	
1.5 m (5 ft)	*15980 *15980	*10480 *10480	*11620 *7820	*8480 *5380	*6140 *3980	8.46	8.46	
4.5 m (15 ft)	*18400 *18400	*11680 *11680	*13320 *9170	*9850 *6280	*7230 *4630	8.46	8.46	
3.0 m (10 ft)	*25130 *25130	*137080 *137080	*23270 *2110	*21670 *13850	*15980 *10190	8.46	8.46	
1.5 m (5 ft)						*7750 *6990	8.46	
4.5 m (15 ft)						*17090 *15410	(20.6)	

- Lifting capacity are based on SAE J1097 and S10 10567.
- Lifting capacity of the HX series does not exceed 75% of tipping load with the machine on firm, level ground or 87% of full hydraulic capacity.
- The load point is a hook located on the back of the bucket.
- (*) Indicates load limited by hydraulic capacity.

LIFTING CAPACITY

Rating over-front Rating over-side or 360 degrees

HX260 L 2-PIECE BOOM

5.90 m (19' 4") 2-piece boom; 2.10 m (6' 11") arm equipped with 1.08 m³ (SAE heaped) bucket and 600 mm (24") triple grouser shoes.

Load point height (m/ft)	Load radius					At max. reach	
	3.0 m (10 ft)	4.5 m (15 ft)	6.0 m (20 ft)	7.5 m (25 ft)	9.0 m (30 ft)	Capacity	Reach (m/ft)
9.0 m (30 ft)						*12290 *12290	8.57
7.5 m (25 ft)						*27090 *27090	(11.7)
6.0 m (20 ft)						*8890 *8890	8.70
4.5 m (15 ft)						*11620 *11620	(18.7)
3.0 m (10 ft)						*7570 *5700	6.88
1.5 m (5 ft)						*16690 *12570	(22.6)
Ground line						*7080 *4890	7.62
4.5 m (15 ft)						*15610 *10780	(24.9)
3.0 m (10 ft)						*6670 *4380	7.97
1.5 m (5 ft)						*12000 *9590	(26.1)
Ground line						*6000 *4200	8.04
4.5 m (15 ft)						*14730 *9260	(26.4)
3.0 m (10 ft)						*6720 *4320	7.82
1.5 m (5 ft)						*14800 *9520	(26.6)
4.5 m (15 ft)						*7880 *4790	7.28
3.0 m (10 ft)						*16090 *10560	(28.9)

5.90 m (19' 4") 2-piece boom; 2.50 m (8' 2") arm equipped with 1.08 m³ (SAE heaped) bucket and 600 mm (24") triple grouser shoes.

Load point height (m/ft)	Load radius					At max. reach	
	3.0 m (10 ft)	4.5 m (15 ft)	6.0 m (20 ft)	7.5 m (25 ft)	9.0 m (30 ft)	Capacity	Reach (m/ft)
9.0 m (30 ft)						*8630 *8630	4.28
7.5 m (25 ft)						*19320 *19320	(14.0)
6.0 m (20 ft)						*7040 *7040	4.17
4.5 m (15 ft)						*13520 *15420	(20.2)
3.0 m (10 ft)						*6500 *5270	7.28
1.5 m (5 ft)						*14530 *11620	(25.9)
Ground line						*6450 *4470	7.96
4.5 m (15 ft)						*14000 *9810	(26.1)
3.0 m (10 ft)						*6270 *4080	8.31
1.5 m (5 ft)						*13820 *8900	(27.2)
Ground line						*6290 *4040	8.16
4.5 m (15 ft)						*13870 *8910	(26.8)
3.0 m (10 ft)						*6910 *4610	7.65
1.5 m (5 ft)						*15740 *9770	(25.1)
4.5 m (15 ft)						*7610 *5140	6.76
3.0 m (10 ft)						*14450 *11710	(22.2)

- Lifting capacity are based on SAE J1097 and S10 10567.
- Lifting capacity of the HX series does not exceed 75% of tipping load with the machine on firm, level ground or 87% of full hydraulic capacity.
- The load point is a hook located on the back of the bucket.
- (*) Indicates load limited by hydraulic capacity.

LIFTING CAPACITY

Rating over-front Rating over-side or 360 degrees

HX260 L 2-PIECE BOOM

5.90 m (19' 4") 2-piece boom; 3.05 m (10' 0") arm equipped with 1.08 m³ (SAE heaped) bucket and 600 mm (24") triple grouser shoes.

Load point height (m/ft)	Load radius					At max. reach	
	3.0 m (10 ft)	4.5 m (15 ft)	6.0 m (20 ft)	7.5 m (25 ft)	9.0 m (30 ft)	Capacity	Reach (m/ft)
9.0 m (30 ft)						*2650 *2650	5.21
7.5 m (25 ft)						*12020 *12020	(17.1)
6.0 m (20 ft)						*7640 *7640	6.84
4.5 m (15 ft)						*10250 *10250	(22.4)
3.0 m (10 ft)						*4830 *4830	7.86
1.5 m (5 ft)						*9950 *9950	(25.2)
Ground line						*4240 *4240	8.46
4.5 m (15 ft)						*14000 *11020	(22.8)
3.0 m (10 ft)						*4820 *3700	8.81
1.5 m (5 ft)						*9520 *8160	(26.8)
Ground line						*4560 *3580	8.87
4.5 m (15 ft)						*10070 *7890	(25.5)
3.0 m (10 ft)						*5600 *3650	8.68
1.5 m (5 ft)						*11020 *8040	(28.2)
4.5 m (15 ft)						*5790 *3940	8.30
3.0 m (10 ft)						*12760 *8690	(26.3)
1.5 m (5 ft)						*6510 *4620	7.48
4.5 m (15 ft)						*14860 *10190	(24.2)

5.90 m (19' 4") 2-piece boom; 2.10 m (6' 11") arm equipped with 1.08 m³ (SAE heaped) bucket and 600 mm (24") triple grouser shoes.

Load point height (m/ft)	Load radius					At max. reach	
	3.0 m (10 ft)	4.5 m (15 ft)	6.0 m (20 ft)	7.5 m (25 ft)	9.0 m (30 ft)	Capacity	Reach (m/ft)
9.0 m (30 ft)						*12470 *12470	3.48
7.5 m (25 ft)						*27480 *27480	(11.8)
6.0 m (20 ft)						*8940 *8940	3.56
4.5 m (15 ft)						*11910 *16290	(18.4)
3.0 m (10 ft)						*7590 *5240	6.87
1.5 m (5 ft)						*16710 *11600	(26.8)
Ground line						*7030 *4180	5.59
4.5 m (15 ft)						*15550 *9660	(24.9)
3.0 m (10 ft)						*8480 *6980	7.96
1.5 m (5 ft)						*14880 *8730	(26.1)
Ground line						*6470 *3920	8.04
4.5 m (15 ft)						*14180 *9280	(26.8)
3.0 m (10 ft)						*6680 *3900	7.83
1.5 m (5 ft)						*14730 *8660	(25.7)
4.5 m (15 ft)						*7420 *4540	7.80
3.0 m (10 ft)						*16360 *9570	(28.9)

- Lifting capacity are based on SAE J1097 and S10 10567.
- Lifting capacity of the HX series does not exceed 75% of tipping load with the machine on firm, level ground or 87% of full hydraulic capacity.
- The load point is a hook located on the back of the bucket.
- (*) Indicates load limited by hydraulic capacity.

LIFTING CAPACITY

Rating over-front Rating over-side or 360 degrees

HX260 L 2-PIECE BOOM

5.90 m (19' 4") 2-piece boom; 3.05 m (10' 0") arm equipped with 1.08 m³ (SAE heaped) bucket and 600 mm (24") triple grouser shoes.

Load point height (m/ft)	Load radius					At max. reach	
	3.0 m (10 ft)	4.5 m (15 ft)	6.0 m (20 ft)	7.5 m (25 ft)	9.0 m (30 ft)	Capacity	Reach (m/ft)
9.0 m (30 ft)						*8780 *8780	4.21
7.5 m (25 ft)						*19150 *19150	(13.8)
6.0 m (20 ft)						*7070 *6990	6.13
4.5 m (15 ft)						*11590 *16410	(22.1)
3.0 m (10 ft)						*5530 *4860	7.26
1.5 m (5 ft)						*14430 *10710	(23.8)
Ground line						*6250 *4100	7.94
4.5 m (15 ft)						*14000 *9300	(26.1)
3.0 m (10 ft)						*6290 *3720	8.20
1.5 m (5 ft)						*13890 *8200	(22.2)
Ground line						*6290 *3720	8.27
4.5 m (15 ft)						*13840 *7910	(23.5)
3.0 m (10 ft)						*6290 *3670	8.17
1.5 m (5 ft)						*13840 *8090	(26.6)
4.5 m (15 ft)						*6860 *4010	7.68
3.0 m (10 ft)						*15130 *8810	(25.1)
1.5 m (5 ft)						*6550 *4820	6.73
4.5 m (15 ft)						*14440 *10620	(22.9)

5.90 m (19' 4") 2-piece boom; 3.05 m (10' 0") arm equipped with 1.08 m³ (SAE heaped) bucket and 600 mm (24") triple grouser shoes.

Load point height (m/ft)	Load radius					At max. reach	
	3.0 m (10 ft)	4.5 m (15 ft)	6.0 m (20 ft)	7.5 m (25 ft)	9.0 m (30 ft)	Capacity	Reach (m/ft)
9.0 m (30 ft)						*5490 *5490	5.15
7.5 m (25 ft)						*12100 *12100	(16.9)
6.0 m (20 ft)						*4600 *4600	6.81
4.5 m (15 ft)						*10250 *10250	(22.3)
3.0 m (10 ft)						*4180 *4000	7.83
1.5 m (5 ft)						*9500 *9500	(25.7)
Ground line						*4180 *4000	7.83
4.5 m (15 ft)						*4240 *418	

ENGINE	STD	OPT	SAFETY	STD	OPT
Cummins Q28 6.7 engine	●		Battery master switch	●	
HYDRAULIC SYSTEM			Rearview camera	●	
Intelligent Power Control (IPC)			AVM (Advanced Around View Monitoring)	●	●
3-power mode, 2-work mode, user mode	●		Four front working lights	●	
Variable Power Control	●		Travel alarm	●	
Pump Flow Control	●		Rear work lamp	●	
Attachment Mode Flow Control	●	●	Beacon lamp	●	●
Engine Auto Idle	●		Automatic swing brake	●	
Engine Auto Shutdown Control	●		Boom holding system	●	
Electronic Fan Control	●	●	Arm holding system	●	
			Safety lock valve for boom cylinder with overload warning device	●	
			Safety Lock System	●	
			Three outside rearview mirrors	●	
CABIN & INTERIOR			OTHER		
ISO Standard cabin			Booms		
Rise-up type windshield wiper	●		5.85 m; 19' 2"	●	
Radio / USB player	●		5.90 m; 19' 4"	●	●
Handfree mobile phone system with USB	●				
12 volt power outlet (20V DC to 12V DC converter)	●				
Electric horn	●				
All-weather steel cab with 360° visibility	●		Arms		
Safety glass windows	●		2.1 m; 6' 11"	●	
Sliding fold-in front window	●		2.5 m; 8' 2"	●	●
Sliding side window (LH)	●		3.05 m; 10' 0"	●	
Lockable door	●		3.68 m; 11' 10"	●	●
Hot & cool box	●		Removable clean-out dust net for cooler	●	
Storage compartment & Ashtray	●		Removable reservoir tank	●	
Transparent cabin roof cover	●		Fuel filter	●	
Sun visor	●		Fuel single warmer	●	
Door and cab locks, one key	●		Fuel dual warmer	●	●
Mechanical suspension seat with heater	●		Self-diagnoses system	●	
Pilot-operated slidable joystick	●		Hi MATE (Remote Management System)	●	
Console box height adjust system	●		Batteries (2 x 12 V x 100 Ah)	●	
Automatic climate control			Fuel filler pump (50 liter)	●	
Air conditioner & heater	●		Single-acting piping kit (breaker, etc.)	●	●
Defroster	●		Double-acting piping kit (steamroll, etc.)	●	
Starting Aid (air grid heater) for cold weather	●		Borewing Piping Kit	●	
Centralized monitoring			Quick coupler piping	●	
8" LCD display	●		Quick coupler	●	
Engine speed or Trip meter/Accel.	●		Revo (floating control)	●	
Engine coolant temperature gauge	●		One Pedal Straight Travel System	●	●
Max power	●		Accumulator for lowering work equipment	●	
Low speed/High speed	●		Pattern change valve (2 patterns)	●	
Auto idle	●		Fine Swing Control System	●	
Overload	●		Tool kit	●	●
Check Engine	●				
Air cleaner clogging	●		UNDERCARRIAGE		
Indicators	●		Lower frame under cover (Additional)	●	
ECO Gauges	●		Lower frame under cover (Normal)	●	
Fuel level gauge	●		Track shoes		
Hyd. oil temperature gauge	●		Triple grouser shoes (600 mm; 24")	●	
Fuel warmer	●		Triple grouser shoes (700 mm; 28")	●	●
Warnings	●		Triple grouser shoes (800 mm; 31")	●	●
Communication error	●		Triple grouser shoes (900 mm; 36")	●	●
Low battery	●		Double grouser shoes (700 mm; 28")	●	
Clock	●		Track rail guard	●	●
Cabin lights	●		Full track rail guard high walker	●	
Cabin front window rain guard	●		SWING BEARING		
Cabin roof steel cover	●		Swing bearing	●	
Seat			Swing bearing (High Walker)	●	●
Adjustable air suspension seat with heater	●				
Cabin FOPS/FGO (ISO/DIS 10362) Level 2			STD = Standard		
FOPS (Falling Object Protective Structure) - ISO 3449 Level 2	●		OPT = Optional		
FGO (Falling Object Guard)	●				
Cabin ROPS (ISO 12117-2)					
ROPS (Roll Over Protective Structure)	●				

* Standard and optional equipment may vary. Contact your Hyundai dealer for more information.
 • The weight may vary according to international standards.
 • The photos may include attachments and optional equipment that are not available in your area.
 • All dimensions are subject to change without advance notice.
 • All pipe diameters are in inch (1" = 25.4 mm).
 • The CO₂ emissions are in g/kWh (CO₂ emissions are in g/kWh for the rated power output).
 • Global Warming Potential = 1.430. The system contains 0.7 kg of refrigerant which has a CO₂ equivalent of 1.001 metric tonne.



PLEASE CONTACT

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