

HX360L



* Design aesthetics & features may vary from actual

OPERATING WEIGHT : 35500-36340 kgs

GROSS POWER : 260HP @ 2200 rpm

BUCKET CAPACITY : 1.62-2.1 m³

HX360L

COAL APPLICATION



EARTHWORK APPLICATION



HX360L

IRON ORE APPLICATION



STONE QUARRY APPLICATION



RULE THE GROUND

The HX Series exceeds customer's expectation!
Become a true leader on the ground with HCE's HX Series.



WORK MAX, WORTH MAX

- New Variable Power Control
- Fuel Rate Information
- IPC (Intelligent Power Control)
- ECO Gauge
- New Cooling System with Increased Air Flow
- Enlarged Air Inlet with Grill Cover
- Cycle Time Improvement



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

- New Front Side Air Conditioning Systems
- Intelligent and Bigger Touchscreen Display
- Integrated Audio System with Bluetooth

2.65 Mts Arm

Casted H-Link & HD
Reinforced Links

Arm Crowd Force 21.1T

Bucket Digging Force 23.5T

GP/HD Buckets
HD 1.62 / 1.86 m³
GP 2.1 m³

Digital Monitor

- 3 Power mode
- 2 Work mode
- User mode



HX360L



MODERN COMFORT, SIMPLE AND SAFE SOLUTIONS

- 360 Deg. Camera with Proximity Detection (Option) **New**
- Rear View Camera (Option)
- Manual Swing Lock (Option) **New**
- Oil Bath Air Intake System (Option) **New**
- Hi-Mate (Remote Management System)
- Cab Suspension Mount

HD 6.45 Mts Boom

New
Intelligent
Power Control

New
Electric Pump
Independent Control

Engine HM8.3 - 260HP

Strong frame structure

Heavy Duty
undercarriage
(50T class)



*Photo may include optional equipment.

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.

WORK MAX, WORTH MAX

Fuel Efficiency 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.

15% bigger screen from 7 to 8 inch is applied in HX Series.

More functions and better resolution are available with adding premium options.



Fuel Rate Information



IPC (Intelligent Power Control)

The IPC controls power 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.



Eco Gauge

Eco gauge enables 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 is displayed. - Hourly and daily based fuel consumption can be checked in the detailed menu as well.



New Cooling System with Increased Air Flow

With the cooling module improving air flow, the HX Series provides excellent cooling performance by increasing heat dissipation.



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.

Cycle Time Improvement

The HX Series provides higher productivity on the site by faster operation: it loads trucks up to 10% faster and levels up to 16% faster

MORE RELIABLE, MORE SUSTAINABLE

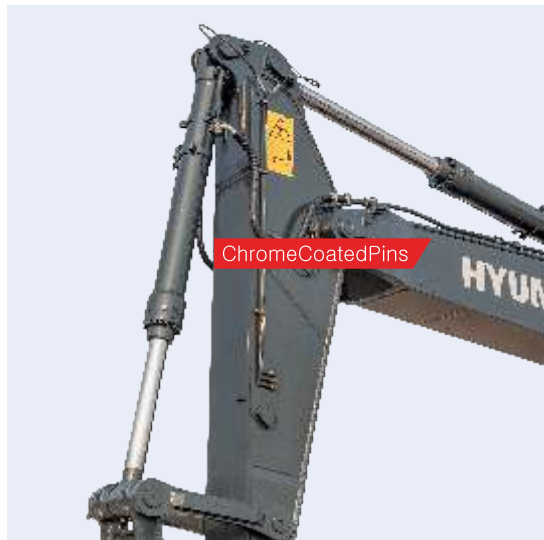
New Exterior Design for Robustness and Safety

The true value of the HX Series lies in its durability. The robust frame structure and the attachments 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.



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.



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 load tests and virtual simulation. The wear resistance of the bucket has been improved by use of new material.



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. Vibration reduction of buckets enables more stable operation even in high-load work.

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.

MORE COMFORT



*Photo may include optional equipment.



New Front Side Air-conditioning System

The ventilation is designed for both warm and cool air reaching to operators' faces. It could help operators create more neat and enjoyable atmosphere through indoor air circulation.

SPECIFICATIONS

Improved Instrument Panel for Easier Monitoring

Many electronic functions are concentrated in the most convenient spot for operators to improve work efficiency. The highly-advanced infotainment system, a product of HCE's intensive information technology development, enables both productivity and comfort while working! The HX Series is designed with the operator in mind.



Intelligent and Wide Cluster

The 8-inch interactive touch screen display of the HX Series is 15% larger than that of the previous model. The centralized switches on the display allow the operator to check the temperature outside the cab.



New Air Conditioning System

Front side Air Vent holes make operators more convenient and fresh through direct air flow to driver's face, foot and body.



Front Side Air-Vent

Integrated Audio System

The radio player with a USB-based MP3 player, an integrated Bluetooth hands-free feature, and a built-in microphone allow for phone calls while at work and in transit. The radio player is conveniently located on the right side of the operator to allow for improved access.



HI-MATE

REMOTE MANAGEMENT SYSTEM

Our Unique remote management system allows customer to access machine operating information & obtain service & maintenance alerts at the touch of a button.

INCREASED PRODUCTIVITY

HI-MATE empowers you to enhance the efficiency of your operations. Make better decisions by comparing the machine's operating time with its travelling, idling & breaker use duration.

CONVENIENT & EASY MONITORING

Enjoy round the clock & on the move access to your machine's information through the website or the mobile app.



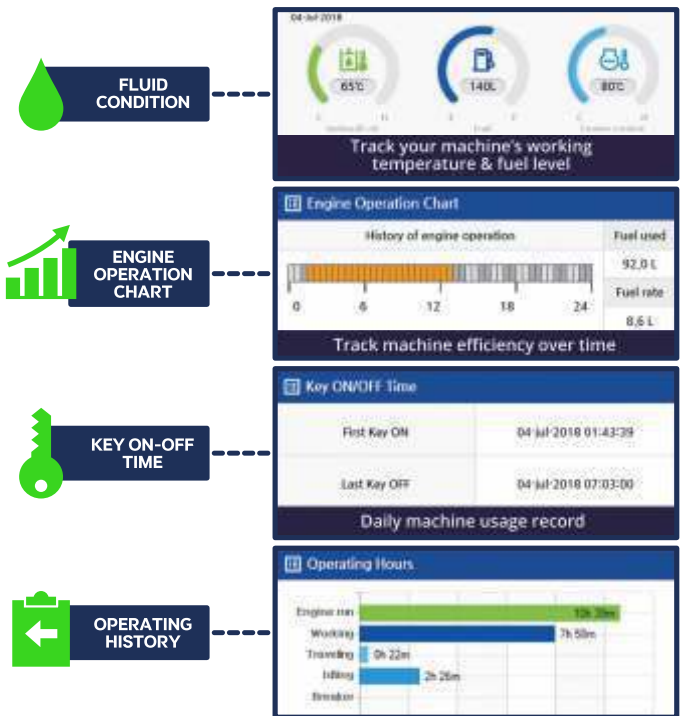
Maintenance Schedule

Maintenance Interval	ALL	Search	Maintenance Request	Notice	Setting	Replace
☐ Engine Oil Filter	500	2	1,354	06-Jul-2018	379	
☐ Fuel Filter Element	500	500	1,354	06-Jul-2018	379	
☐ Fuel Pre-Filter Element	500	2	1,354	06-Jul-2018	379	
☐ Hydraulic Tank Air Breather Element	250	1	1,354	06-Jul-2018	129	
☐ Air Cleaner Element	500	2	1,354	06-Jul-2018	379	
☐ Radiator Coolant	2,000				525	
☐ Swing Bearing Gear & Pinion Grease	1,000	1	1,354	06-Jul-2018	879	
☐ Transmission Oil	1,000				475	75
☐ Transmission Oil Filter	1,000				475	75

Create your own service schedule & reminder alerts

PROACTIVE MAINTAINANCE

Access your machine's service & maintenance history with the utmost convenience. Plan your service schedules intelligently with our regular reminders.



SECURITY & FLEET MONITORING

Protect your machines from theft or unauthorized use. HI-MATE's GPS feature allows you to create a geo-fence & alerts you if the machine moves out of the defined boundary.

Alarm Notice

Date	Time	Hourmeter	Alarm Type	Alarm	Error Code (Info+)	Description	Trouble Shooting
☐ 02-Jul-2018	20:51	831	W		706	(Warning) Battery Voltage low	
☐ 30-Jun-2018	05:21	797	W		706	(Warning) Battery Voltage low	
☐ 28-Jun-2018	00:48	759	W		706	(Warning) Battery Voltage low	
☐ 26-Jun-2018	07:32	746	W		312	(Warning) Engine Oil Pressure low	
☐ 17-Jun-2018	00:05	584	W		706	(Warning) Battery Voltage low	
☐ 13-Jun-2018	15:59	515	W		312	(Warning) Engine Oil Pressure low	
☐ 09-Jun-2018	02:21	441	W		706	(Warning) Battery Voltage low	
☐ 08-Jun-2018	22:40	439	W		706	(Warning) Battery Voltage low	
☐ 07-Jun-2018	16:49	417	W		312	(Warning) Engine Oil Pressure low	

Simplified troubleshooting, with automated alarm system

ALARMS

Get notified of system alarms & protect your machine from critical faults & experience repairs.

RECEIVE LIVE NOTIFICATION THROUGH SMS & HIMATE APPLICATION ALERTS



SPECIFICATIONS

ENGINE	
Maker / Model	HYUNDAI/HM8.3
Type	6 cylinder, water cooled, 4-cycle, turbocharged, charge air cooled, direct injection, mechanical controlled diesel engine.
Gross Power	194 kW (260 HP) at 2,200 rpm
Net Power	190 kW (255 HP) at 2,200 rpm
Max. Power	195 kW (261 hp) at 2,000 rpm
Peak Torque	1,150 Nm (848 lb.ft) at 1,300 rpm
Displacement	8.3 (506 cu in)

HYDRAULIC SYSTEM	
MAIN PUMP	
Type	Variable displacement tandem axis piston pumps
Max. flow	2×315 /lmin
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/cm ² (4,980 psi)
Travel	350 kgf/cm ² (4,980 psi)
Powerboost(boom,arm,bucket)	380 kgf/cm ² (5,400 psi)
Swing circuit	300 kgf/cm ² (4,270 psi)
Pilot circuit	40 kgf/cm ² (570 psi)
Service valve	Installed

HYDRAULIC CYLINDERS	
No. of cylinder bore X stroke	Boom: 2-Ø150×1,480 mm
	Arm: 1-Ø170×1,685 mm
	Bucket: 1-Ø140×1,285 mm

DRIVES & BRAKES	
Drive method	Fully hydrostatic type
Drive motor	Axial piston motor, in-shoe design
Reduction system	Planetary reduction gear
Max. drawbar pull	32,011 kgf (70,572.17 lbf)
Max. travel speed (high / low)	5km/hr (3.1mph)/3.1km/hr(1.92mph)
Gradeability	35° (70%)
Parking brake	Multi wet disc

CONTROL	
Pilot pressure operated joysticks and pedals with detachable lever provide almost effortless and fatigueless operation.	
Pilot control	Two joysticks with one safety lever (LH): Swing and arm, (RH): Boom and bucket (ISO)
Traveling 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

COOLANT & LUBRICANT CAPACITY	
	liter
Fuel tank	600
Engine coolant	25
Engine oil	26.5
Swing device	11
Final drive (each)	8.0 (7.8)
Hydraulic system(including tank)	414
Hydraulic tank	210

UNDERCARRIAGE	
The X-leg type center 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 triple grouser shoes.	
Center frame	X - leg type
Track frame	Pentagonal box type
No. of shoes on each side	48 EA
No. of carrier roller on each side	2 EA
No. of track roller on each side	8 EA
No. of rail guard on each side	2 EA

OPERATING WEIGHT (APPROXIMATE)	
Operating weight, including 6,450 mm (21' 2") boom, 2,650mm (8' 7") arm, SAE heaped 2.1 m ³ (2.75 yd ³) bucket, lubricant, coolant, full fuel tank, full hydraulic tank, and all standard equipments.	

OPERATING WEIGHT			
Shoe Type	Width	Operating Weight	Ground Pressure
Unit	mm	Kgs	Kg/cm ² (psi)
Triple Grouser (Std)	600	35500	0.68(9.69)
Triple Grouser (Option)	800	36340	0.52(7.43)

AIR CONDITIONING SYSTEM	
The air condition system for the machine contains the fluorinated greenhouse gas with global warming potential of R134a. (Global warming potential : 1,430)	
The system hold 0.8 kg refrigerant consisting of a CO ₂ equivalent 1.14 kg metric tonne. For more information, please refer to the manual.	

BUCKET SELECTION GUIDE

& DIGGING FORCE

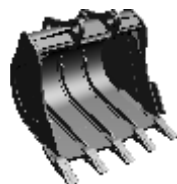
BUCKETS

All buckets are welded with high-strength steel.

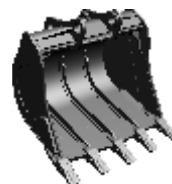
SAE heaped
m³ (yd³)



2.10 (GP)
2.32 (GP)



1.62 (HD)



1.86 (HD)

Capacity m³ (yd³)			Width mm (in)	Weight kg (lb)	Tooth	Recommendation mm (ft-in)	Recommendation mm (ft-in)
Bucket Type	SAE heaped	CECE heaped				6450mm Boom	6450mm Boom
						6000kg-CWT	6000kg-CWT
						2650mm Arm	3200mm Arm
GP	2.10	1.85	1489	1492	5	▲	▲
GP	2.32	2.04	1587	1823	6	x	x
HD*	1.62	1.43	1268	1585	5	■	■
HD	1.86	1.64	1546	1764	5	▲	▲

- : Applicable for materials with density of 2,100 kg/m³ (3,500 lb/yd³) or less
- : Applicable for materials with density of 1,800 kg/m³ (3,000 lb/yd³) or less
- : Applicable for materials with density of 1,500 kg/m³ (2,500 lb/yd³) or less
- ▲ : Applicable for materials with density of 1,200 kg/m³ (2,000 lb/yd³) or less
- x : Not Recommended

ATTACHMENTS

Boom and arm are welded with a low-stress, full-box section design. 6.45m Boom and 2.65m Arm

DIGGING FORCE

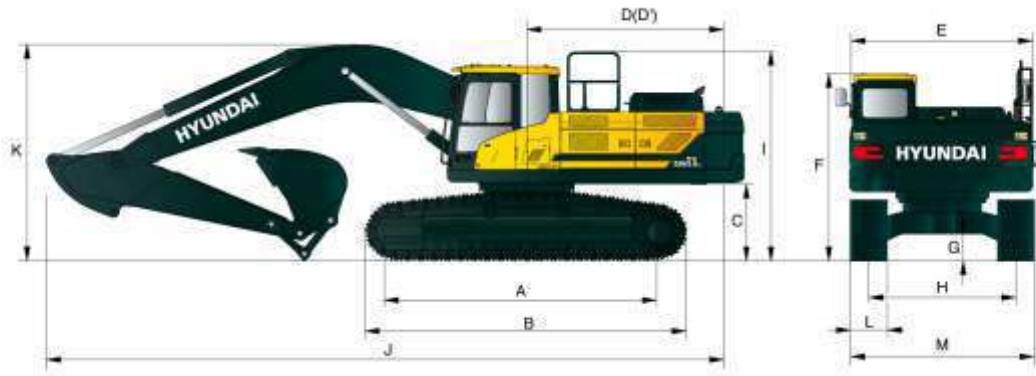
Boom	Length	mm (ft-in)	6,450 (21' 2")	6,450 (21' 2")
	Weight	kg (lb)	3,030 (6,680)	3,030 (6,680)
Arm	Length	mm (ft-in)	2,650 (8' 7")	3,200 (10' 6")
	Weight	kg (lb)	1,257.5 (2,771)	1390 (3064)
Bucket digging force	SAE	kN	186.7(202.7)	186.5(202.5)
		kgf	19031.7(20663.0)	19012.5(20642.2)
		lbf	41957.7(45554.0)	41915.4(45508.1)
	ISO	kN	222.3(241.4)	222.1(241.1)
		kgf	22661.4(24603.8)	22638.6(24579.0)
		lbf	49959.8(54242.1)	49909.5(54187.4)
Arm crowd force	SAE	kN	195.2(212.0)	170.5(185.1)
		kgf	19902.9(21608.9)	17381.9(18871.7)
		lbf	43878.4(47639.4)	38320.4(41605.0)
	ISO	kN	205.5(223.2)	178.5(193.8)
		kgf	20951.5(22747.3)	18192.7(19752.1)
		lbf	46190.0(50149.2)	40108.0(43545.8)

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

DIMENSIONS & WORKING RANGE

HX360L DIMENSIONS

6.45 m (21' 2"), BOOM and 2.65 m (8' 7") Arm and 3.2 m (10'6") Arm



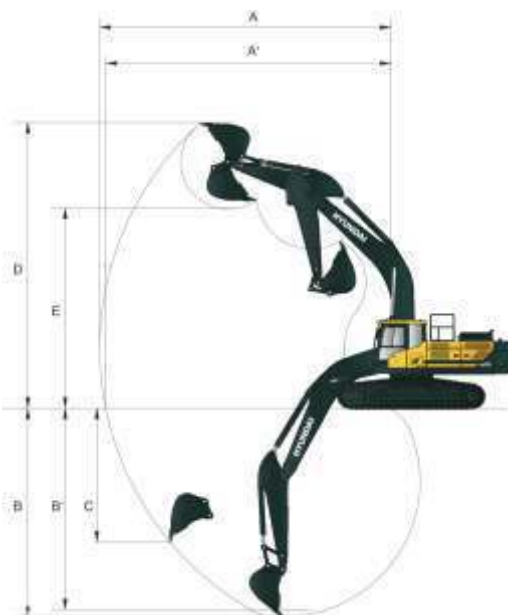
Unit : mm (ftin).

A	Tumbler distance	4,030 (13' 3")
B	Overall length of crawler	4,940 (16' 2")
C	Ground clearance of counterweight	1,200 (3' 11")
D	Tail swing radius	3,570 (11' 9")
D'	Rear-end length	3,510 (11' 6")
E	Overall width of upperstructure	2,980 (9' 9")
F	Overall height of cab	3,160 (10' 4")

G	Min. ground clearance	500 (1' 8")
H	Track gauge	2,590 (8' 5")
J	Overall length	11,340 (37' 2")
K	Overall height of boom	3,760 (12' 3")
L	Track shoe width	600 (24")
M	Overall width	3,190 (10' 5")

HX360L WORKING RANGE

Unit : mm (ftin)



Description		2.65m Arm	3.2m Arm
A	Max. digging reach	10,563(34'8")	11,059(36'3")
A'	Max. digging reach on ground	10,357(33'12")	10,863(35'8")
B	Max. digging depth	6,813(22'4")	7,362(24'2")
B'	Max. digging depth (8' level)	6,604(21'8")	7,182(23'7")
C	Max. vertical wall digging depth	5,414(17'9")	6,069(19'11")
D	Max. digging height	9,869(32'5")	10,094(33'1")
E	Max. dumping height	6,852(22'6")	7,056(23'2")
F	Min. swing radius	9,310(30'7")	4,526(14'10")

LIFTING CAPACITIES



Rating over-front



Rating over-side or 360 degree

HX360L

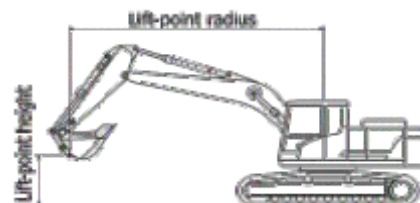
6.45 m (21' 2") boom, 2.65 m (8' 7") arm equipped with 600 mm (24") triple grouser shoe and 6,000kg (13230 lb) counterweight

Boom type	Length[mm]	Arm type	Length[mm]	BK type	Capa.[m³]	QC	Swing Post	CWT[kg]	Shoe(wheel)[mm]	Outrigger[F]	Outrigger[R]	Cabin type
GP	6450	GP	2650	GP	1.62	NO	NO	6000	600	NONE	NONE	CABIN
Lift-point height (m/ft)	Lift-point radius									At max. reach		
	3.0m (9.8ft)		4.5m (14.8ft)		6.0m (19.7ft)		7.5m (24.6ft)		Capacity		Reach	m(ft)
7.5m 24.6ft	kg lb									*6490 *14310	5810 12810	7.10 (23.3)
6.0m 19.7ft	kg lb							*6600 *14550	5090 11220	*6530 *14400	4350 9590	8.05 (26.4)
4.5m 14.8ft	kg lb			*10730 *23660	*10730 *23660	*8340 *18390	7320 16140	*7160 *15790	4840 10670	*6710 *14790	3580 7890	8.64 (28.4)
3.0m 9.8ft	kg lb			*14000 *30860	10460 23060	*9870 *21760	6670 14700	*7950 *17530	4520 9960	6170 13600	3170 6990	8.94 (29.3)
1.5m 4.9ft	kg lb			*16320 *35980	9450 20830	*11230 *24760	6110 13470	8130 17920	4220 9300	5970 13160	3000 6610	8.97 (29.4)
0.0m 0.0ft	kg lb			*17080 *37650	9090 20040	11440 25220	5780 12740	7900 17420	4010 8840	6120 13490	3050 6720	8.74 (28.7)
-1.5m -4.9ft	kg lb	*14610 *32210	*14610 *32210	*16740 *36910	9080 20020	11310 24930	5670 12500	7810 17220	3930 8660	6720 14820	3370 7430	8.24 (27.0)
-3.0m -9.8ft	kg lb	*21640 *47710	19500 42990	*15500 *34170	9280 20460	11410 25150	5760 12700			8110 17880	4130 9110	7.39 (24.2)
-4.5m -14.8ft	kg lb	*17690 *39000	*17690 *39000	*12950 *28550	9710 21410	*9440 *20810	6090 13430			*9310 *20530	6000 13230	6.06 (19.9)

6.45 m (21' 2") boom, 3.2 m, (10' 6") arm equipped with 600 mm (24") triple grouser shoe and 6,000kg (13230 lb) counterweight

Model	Type	Boom	Boom type	Length[mm]	Arm type	Length[mm]	BK type	Capa.[m³]	QC	Swing Post	CWT[kg]	Shoe(wheel)[mm]	Outrigger[F]	Outrigger[R]	Cabin type
IDHX360	OPT	MONO	GP	6450	GP	3200	GP	1.62	NO	NO	6000	600	NONE	NONE	CABIN
Lift-point height (m/ft)	Lift-point radius										At max. reach				
	1.5m (4.9ft)		3.0m (9.8ft)		4.5m (14.8ft)		6.0m (19.7ft)		7.5m (24.6ft)		9.0m (29.5ft)		Capacity		Reach
															m(ft)
7.5m 24.6ft	kg lb								*5,880 *12,960	5,410 11,930			*5,930 *13,070	5,040 11,110	7.75 (25.4)
6.0m 19.7ft	kg lb								*6,100 *13,450	5,310 11,710			*6,030 *13,290	3,910 8,620	8.63 (28.3)
4.5m 14.8ft	kg lb						*7,720 *17,020	7,620 16,800	*6,750 *14,880	5,050 11,130	*6,250 *13,780	3,430 7,560	6,180 13,620	3,280 7,230	9.18 (30.1)
3.0m 9.8ft	kg lb					*12,930 *28,510	11,080 24,430	*9,350 *20,610	6,970 15,370	*7,620 *16,800	4,710 10,380	6,240 13,760	3,270 7,210	5,680 12,520	2,930 6,460
1.5m 4.9ft	kg lb					*15,710 *34,630	9,920 21,870	*10,880 *23,990	6,370 14,040	8,310 18,320	4,390 9,680	6,060 13,360	3,100 6,830	5,510 12,150	2,780 6,130
0.0m 0.0ft	kg lb					*17,050 *37,590	9,360 20,640	11,650 25,680	5,970 13,160	8,030 17,700	4,140 9,130	5,910 13,030	2,970 6,550	5,620 12,390	2,800 6,170
-1.5m -4.9ft	kg lb	*9,480 *20,900	*9,480 *20,900	*13,400 *29,540	*13,400 *29,540	*17,180 *37,880	9,210 20,300	11,440 25,220	5,790 12,760	7,890 17,390	4,010 8,840		6,080 13,400	3,050 6,720	8.80 (28.9)
-3.0m -9.8ft	kg lb	*14,640 *32,280	*14,640 *32,280	*19,800 *43,650	19,390 42,750	*16,320 *35,980	9,320 20,550	11,450 25,240	5,800 12,790	7,910 17,440	4,030 8,880		7,130 15,720	3,630 8,000	8.01 (26.3)
-4.5m -14.8ft	kg lb			*20,230 *44,600	20,050 44,200	*14,300 *31,530	9,640 21,250	*10,520 *23,190	6,010 13,250				*8,850 *19,510	4,930 10,870	6.80 (22.3)
-6.0m -19.7ft	kg lb					*10,150 *22,380	*10,150 *22,380						*9,290 *20,480	9,080 20,020	4.86 (15.9)

- Notes:
- Lifting capacity are based on ISO 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 Lift-point is a hook (standard equipment) located on the back of the bucket.
 - (*) indicates load limited by hydraulic capacity.



ENGINE	STD	OPT
Hyundai HM8.3 Engine	●	
HYDRAULIC SYSTEM	STD	OPT
Intelligent Power Control (IPC)		
3-power mode, 2-work mode, user mode	●	
Variable power control	●	
Pump flow control	●	
Engine auto idle	●	
CAB & INTERIOR	STD	OPT
ISO Standard Cabin		
Rise-up type windshield wiper	●	
Radio / USB player	●	
Handsfree mobile phone system with USB	●	
12 V power outlet (24 V DC to 12 V DC converter)	●	
Electric horn	●	
All-weather steel cab with 360° visibility	●	
Safety glass windows	●	
Sliding fold-in front window	●	
Sliding side window (LH)	●	
Lockable door	●	
Hot & Cool box	●	
Storage compartment & Ashtray	●	
Sun visor	●	
Door and cab locks, one key	●	
Pilot-operated slidable joystick	●	
Cabin lights	●	
Automatic Climate Control		
Air conditioner & Heater	●	
Defroster	●	
Starting aid (air grid heater) for cold weather	●	
Centralized Monitoring		
8" LCD display - Normal type	●	
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	●	
Warnings	●	
Communication error	●	
Low battery	●	
Clock	●	
Seat		
Mechanical suspension without heater	●	

- * 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.

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