▲ HYUNDAI CONSTRUCTION EQUIPMENT

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PLEASE CONTACT



MOVING YOU FURTHER



HL960

WHAT'S NEWEST AND BEST

THE BEST PRODUCTIVITY AND FUEL EFFICIENCY

- Eco-friendly Tier-3 Engine
- Eco Report
- Smart Power Mode
- Hydraulic Differential Lock Option
- Electro-Hydraulic Control
- ICCO (Intelligent Clutch Cut Off)
- Automatic Engine Shut Down
- Engine Idle Booster

ULTIMATE DURABILITY

- Unified Control Valve
- Enhanced Axle Capacity
- Axle Oil Cooling System Option
- Sinter Brake Disk
- Optimized Drive Shaft
- · High Quality Hydraulic Hose

EASY CONTROL AND COMFORTABLE OPERATION

- Fully Adjustable Seat and Armrest
- Remote Door Control Option
- Auto Greasing System Option
- Ride Control Option
- Full Sound-Proofed Spacious Cabin
- Wide Touch Screen Monitor
- Centralized Cluster
- Soft end Stop
- Weighing System

THE ULTIMATE SAFE ENVIRONMENT

- Emergency Stop
- Seat Belt Warning Alarm
- Radar Option
- AVM (Around View Monitoring) Option
- IMOD (Intelligent Moving Object Detection) Option

SERVICEABILITY AND TELEMATICS

- ECD(Engine Connected Diagnostics)
- Fully Openable Engine Hood
- Hi MATE Option
- Easy Filter Replacement
- Wide Core & Fin Radiator







Tier-III Engine

HYUNDAI HE6.7 engine combines advanced electronic controls and a self-diagnostic system with reliable performance. The combination of a high pressure common rail system and an advanced in-cylinder combustion technology results in increased power, improved transient response and reduced fuel consumption. HYUNDAI HE6.7 engine complies with current emissions standards including EPA Tier3 and EU Stage III-A.

Eco Report

Eco report shows the wheel loader's inefficient operation status in order to improve operator's improper working habit.



Automatic Engine Shut Down

Adjustable 'Automatic engine shut down' significantly reduces idle time, overall operating hours and fuel consumption.



Engine Idle Booster

Hyundai's HL900 (T3) Series provide "Engine Idle Booster" that increases idle rpm to '900' automatically for better operating condition and prompt reaction.

If the equipment is not used for more than the interval time set by the operator, rpm will be dropped down to default idle rpm.



Unified Control Valve

HL960 improved hydraulic system. Unified control valve system removes the hydraulic hose connected with each valve and has fewer leak points. Because MCV is integrated with ride control valve and EPPR valve.

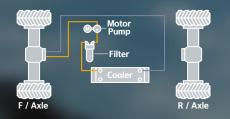
Enhanced Axle Capacity

HL960 applied larger capacity axle than the previous series. It offers more reliable performance and longer durabillity.



Axle Oil Cooling System Option

Axle oil cooling system prevents overheating of axle oil caused by frequent braking and high-load work.



Sinter Brake Disc

The HL900 (T3) Series has a sinter disc of a new material with excellent durability to suppress generation of heat and vibration, heightening brake durability and enabling convenient maintenance with a service-friendly design.

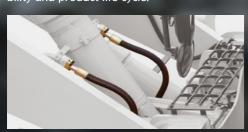


Optimized Drive Shaft

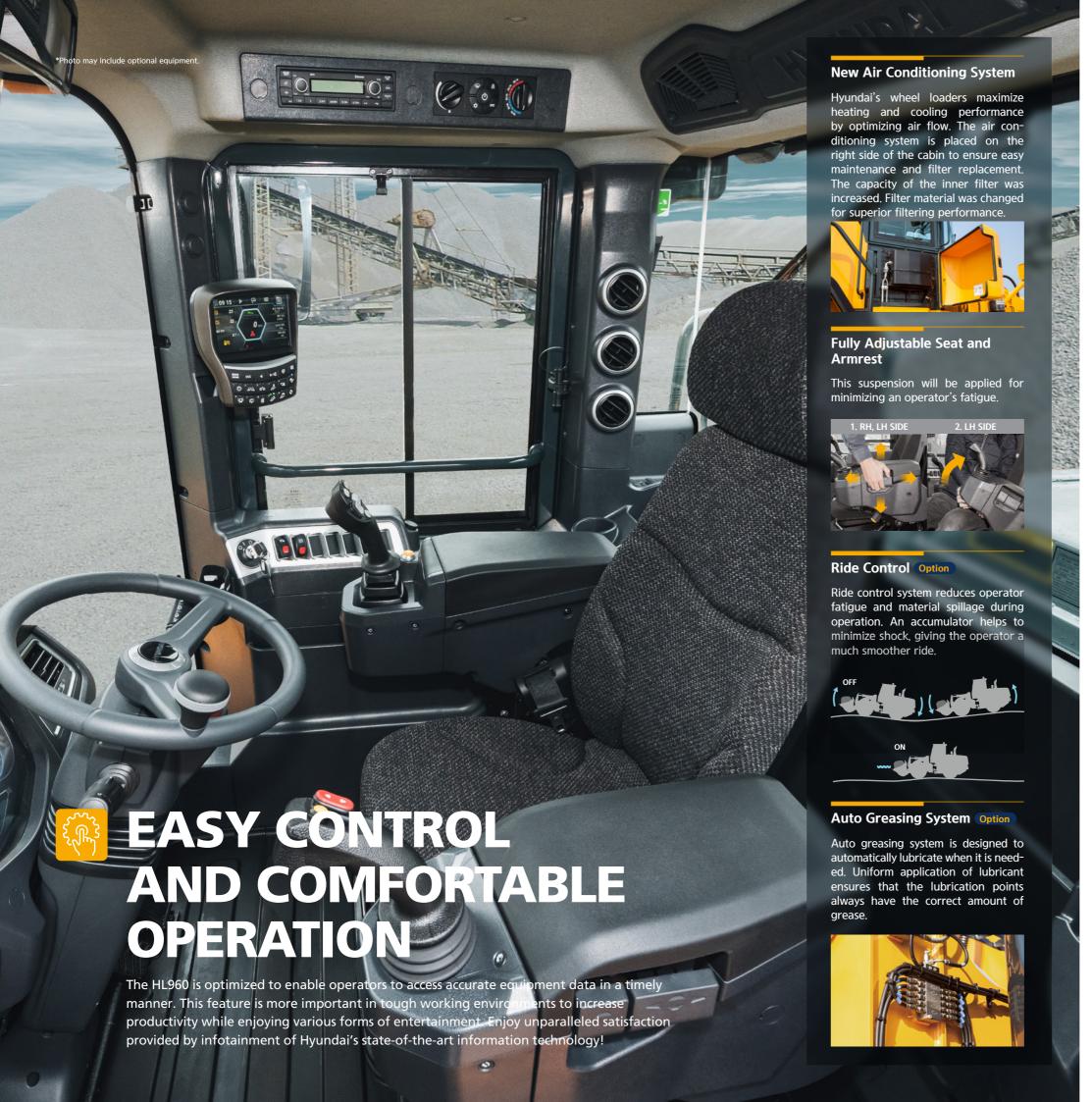
Through thorough verification, the optimized drive shaft makes the HL960 wheel loader more durable.

High Quality Hydraulic Hose

High quality hydraulic hoses increased durability and product life cycle.







Electro-Hydraulic Control Lever

Hyundai's wheel loaders have an electro-hydraulic control lever. Operators can operate attachments with less strength, enabling greater productivity and minimizing fatigue of operators. (Roller switch for AUX SPOOL Control)



Full Sound-Proofed Spacious

State-of-the-art noise reduction technology of the HL960 ensures maximum silence(71dB) in the same category of equipment, promising more silent and more pleasant interior space.



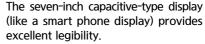
Remote Door Control Option



Remote door control allows operators to open the cabin door remotely. This system was developed for the convenience and safety of the operator.



Wide Touch Screen Monitor



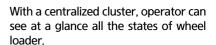


Weighing System

The HL960 further improves work precision with additional weight calibration. The automatic/manual cumulative weighing function greatly enhances operating efficiency. Icons displaying weighing errors and the two-color weight value indication on the monitor enable accurate weighing to support efficient production management.



Centralized Cluster





Soft End Stop

When an attachment reaches at the end stroke, it gives operator enormous shock especially for Boom up. This function gives shock free operation by reducing the speed of attachment near the end stroke. It can be selected on/off through Monitor.





HL960 with advanced technology ensures our safety on a construction site.

The HL900 (T3) Series wheel loaders are products of HCE's spirit of initiative, creativity, and strong drive. HCE engineers, who are the best in the industry, have worked tirelessly to offer a zero-defect product. The new HL960(T3) in wheel loaders reflects customers' needs in the field gleaned by thorough monitoring.

Emergency Stop

In an emergency, operating the Emergency Stop switch located at the bottom of the seat will shut down the engine starting.



Seat Belt Warning Alarm

Seat belt warning alarm allows the operator to work in a safer environment.



Radar Option

The Radar system can detect rear obstacles without blind spots and no distinction between day and night. Also, the warning level of the nearest obstacle is always displayed on the secondary monitor.



AVM(Around View Monitoring) Option IMOD(Intelligent Moving Object Detection) Option

This is a system that is combined AVM (Around View Monitoring) with IMOD (Intelligent Moving Object Detection) and detects people around the machine and analyzes the images, which displays an warning sign on a monitor when detecting the danger. So operators can watch the surroundings in a variety of angles through the monitor and prevent the safety accident in advance.





IoT, ICT, Al-based digital technologies is creating smart construction sites. Maximizes connectivity, productivity, and safety for your successful businesses.









Option

IT'S CONVENIENT, EASY AND VALUABLE

Hi MATE Hyundai's newly developed remote management system, utilizes GPS-satellite technology to provide customers with the highest level of service and product support available. Hi MATE enables users to remotely evaluate machine performance, access diagnostic information, and verify machine locations at the touch of a button.

WHAT IS BENEFITS



Increase Productivity

It helps you operate machines in efficient. You can check the difference between total engine hours and actual working hours. See how productive your machines are and plan any required cost saving solutions. Hi MATE offers working information such as working / idling hours, fuel consumption and rate.



Convenient and Easy Monitoring

There is nothing much to do to monitor your machines. Just log on to the Hi MATE website or mobile application. Hi MATE allows you to watch your machines whenever and wherever you are.



Security

Protect your machines from theft or unauthorized usage with Hi MATE. If the machine moves out of the Geofence boundary, you will get alerts.

ECD(Engine Connected Diagnostics)

It supports service technician with remote diagnostics report and ensure it arrive on site with proper tools after preparing in advance.







Fully Openable Engine Hood

The HL960 has improved accessibility to the sealed engine room with retractable hood to allow easy cleaning and maintenance. The engine room was designed to prevent possibility of fire due to inflow of foreign materials. The fully retractable engine hood in the electric actuator opening mode also enhances maintainability of the engine room and cooling room.



Easy Filter Replacement

With easy filter replacement, machine can be managed more easily.





Wide Core & Fin Radiator

Wide core & fin radiator reduces clogging.



SPECIFICATIONS

ENGINE	
Maker / Model	HYUNDAI / HE6.7
Туре	4-cycle, turbocharged, charge air cooled, electronic controled diesel engine
Gross power (SAE J1995)	215 HP (160 kW) at 2,100 rpm
Net power (SAE J1349)	210 HP (157 kW) at 2,100 rpm
Max. Power	217 HP (162 kW) at 1,900 rpm
Peak Torque(SAE J1995)	949 N · m (700 lb.ft) at 1,400 rpm
Displacement	6.7 ℓ (409 cu in)
Cooling method	Water Cooled
Number of cylinders and arrangement	6 cylinders, in line
Firing order	1-5-3-6-2-4
Combustion chamber type	Direct injection type
Cylinder bore×stroke	107 x 124 mm (4.2" x 4.9")
Compression ratio	17.2:1
Engine oil quantity	18 & (4.8 U.S gal)
Wet weight	552 kg
Starter motor	24V - 4.8kW
Alternator	24V - 70Amp
Battery	2 x 12V x 150Ah

TRANSMISSION					
Travel speed		4 Speed T/M			
		km/h (mph)			
	1st	6.2 (3.9)			
Forward	2nd	11.7 (7.3)			
Forward	3rd	23.5 (14.6)			
	4th	37.9 (23.5)			
	1st	6.5 (4.0)			
Reverse	2nd	12.3 (7.6)			
	3rd	24.8 (15.4)			
Brake Distance		m (ft/in)			
		12.1 (39'8")			

[•] This is the maximum travel speed of a standard machine with unfilled bucket.

AXLES	
Drive system	Four-wheel drive system
Front	Fixed
Rear Axle Oscillation	Oscillating ±12 degrees
Hub reduction	Planetary reduction at wheel end
Differential	Hydraulic lock differential(F) / Conventional Type(R)
Reduction ratio	24.666

TIRES	
Type	Tubeless, loader design tyres
Standard	23.5R25 L3 ★★
	23.5-25 L5 20PR
Options Include	23.5R25 L3 XHA2 ★
	23.5-25 L3 20PR

BRAKES	
Service Brakes	Hydraulically actuated, wet disc brakes actuate all 4 wheels, independent axle-by-axle system. Self adjusting & wheel speed brake.
Parking Brake	Spring-applied, hydraulically released brake
Emergency Brake	When brake oil pressure drops, indicator light alerts operator and parking brake automatically applies.

HYDRAUL	IC SYSTEM				
Туре			Load sensing hydraulic system		
Pump			Variable displacement piston pump		
Rated oil qu	antity		245 Q /min (64.7U.S.gpm)		
Control valv	/e		2 Spool (Bucket, Boom) 3 Spool (Bucket, Boom, Aux)		
System Pres	ssure		280bar (4,061 psi)		
Lift Circuit			The valve has four functions: Raise / Hold / Lower / Float Can adjust automatic kickout from horizontal to full lift.		
Tilt Circuit			The valve has three functions; Tilt back / Hold / Dump Can adjust automatic bucket positioner to desired load angle.		
	Туре		double acting		
Culinalau	No. of cyl-	Lift	2-140 × 765 mm (5.5" × 2'.6")		
Cylinder	inders-bore	Tilt	1-160 x 530 mm (6.3" × 1'.9")		
	× stroke	Tilt(XTD)	1-160 x 530 mm (6.3"× 1'.9")		
	Raise from Carry Position		5.8 Sec		
	Dump, at maximum raise		2.0 Sec		
Cycle time	Lower, empt	ty, float down	3.7 Sec		
	Total		11.5 Sec		

STEERING SYSTEM	
Туре	Load sensing hydrostatic articulated steering
Pump	Variable displacement piston pump
Rated Oil Quantity	159 & /min (42 U.S.gpm)
System Pressure	210 bar (3,046 psi)
Cylinder	Double acting
Steering Angle	40° to both right and left angle, respectively
Features	Center-point frame articulation. Tilt and telescopic steering column.

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

SERVICE REFILL CAPACITIES				
Fuel tank	260.0 liters (68.7 US gal)			
Cooling system	42.5 liters (11.2 US gal)			
Engine Oil	18.0 liters (4.8 US gal)			
Transmission	44.0 liters (11.6 US gal)			
Front axle	35.0 liters (9.2 US gal)			
Rear axle	35.0 liters (9.2 US gal)			
Hydraulic tank	110.0 liters (29.1 US gal)			
Hydraulic system (Including tank)	200.0 liters (52.8 US gal)			

Guaranteed noise level presented below can be differed depending on a range of factors such as operating condition, speed of a cooling fan, types

range of factors such as operating condition, speed of a cooling fan, types of engine and so forth. Hearing protection shall be necessary if an operator is working in the improperly maintained cabin or exposed to a noisy environment by leaving doors and/or windows open.

With cooling fan speed at maximum value:	
Operator sound pressure level (ISO 6396:2008)	71 dB(A)
Exterior sound power level (ISO 6395:2008)	104 dB(A)

^{*} Distance of 15 m (49.2 ft), moving forward in second gear ratio.

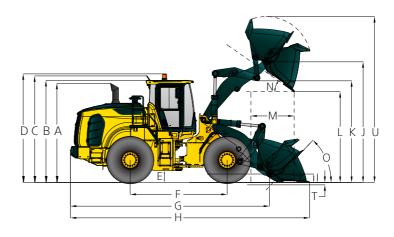
CABIN

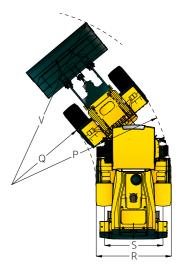
ROPS / FOPS meet ISO 3471 and ISO 3449 level II standards

DIMENSIONS & SPECIFICATIONS

HL960 T3 DIMENSIONS

All dimensions are approximate





Unit∶mm (ft·in)

								Unit - mm (it-
	Model			nit	HL960 T3		HL960XT T3	
	Operatir	ng weight	kg	lb	18,900	41,670	19,730	43,500
	Heaped		m	yd	3.30	4.30	3.30	4.30
	Bucket capacity	Struck	m	yd	2.90	3.80	2.90	3.80
	Breakout f	orce-bucket	kg	lb	16,670	36,755	16,430	36,225
	Tinning Load	Straight	kg	lb	14,000	30,865	12,700	28,000
	Tipping Load	Full	kg	lb	12,150	26,790	10,900	24,035
Α	Height to Top of Exhaust	Pipe	mm	ft/in	3,340	10'11"	3,340	10'11"
В	Overall height (Height to	Top of Cabin)	mm	ft/in	3,450	11'4"	3,450	11'4"
C	Height to Top of Product	Link Antenna	mm	ft/in	3,505	11'6"	3,505	11'6"
D	Height to Top of Warning	Beacon	mm	ft/in	3,580	11'9"	3,580	11'9"
Ε	Ground clearance		mm	ft/in	410	1'4"	410	1'4"
F	Wheelbase		mm	ft/in	3,300	10'10"	3,300	10'10"
G	Overall Length(*without bucket)		mm	ft/in	6,870	22'6"	7,425	24'4"
Н	Shipping length(with bucket level on ground)		mm	ft/in	8,140	26'8"	8,695	28'6"
I	Hinge Pin Height at Carry Position		mm	ft/in	465	1'6"	600	1'12"
J	Hinge Pin Height at Maxir	num Lift	mm	ft/in	4,105	13'6"	4,535	14'11"
K	Lift Arm Clearance at Max	imum lift	mm	ft/in	3,455	11'4"	3,885	12'9"
L	Dump Clearance at Maxim	num lift and 45 ° Discharge	mm	ft/in	2,935	9'8"	3,365	11'0"
М	Reach at Maximum Lift ar	nd 45 ° Discharge	mm	ft/in	1,285	4'3"	1,380	4'6"
Ν	Dump Angle at Maximum	Lift and Dump(on stops)	degree		50		50	
0	Roll back Angle	Ground		gree		2	42	
0	Noil back Aligie	Carry	de	gree	4	7	4	7
Р	Clearance Circle(diameter	to Outside of Tires	mm	ft/in	12,060	39'7"	12,060	39'7"
Q	Clearance Circle(diameter	to Inside of Tires	mm	ft/in	6,430	21'1"	6,430	21'1"
	Turning radius (center of	outside tire)	mm	ft/in	5,725	18'9"	5,725	18'9"
R	Width over Tires(unloade	d)	mm	ft/in	2,770	9'1"	2,770	9'1"
	Overall Width		mm	ft/in	2,900	9'6"	2,900	9'6"
S	Tread Width		mm	ft/in	2,160	7'1"	2,160	7'1"
	Gradeability		de	gree	3	80	3	0

^{*} T,U,V are indicated on the p.17

DIMENSIONS & SPECIFICATIONS

Linkage Bucket Type		Standard General Purp	General Purpose - Hook On Bolt-On Cutting Edges	High Lift Linkage Change			
Edge Type	Bolt-On Cutting Edges	1 Piece Tooth					
Capacity – Rated	m3	3.3	3.2	3.2	3.3	3.3	-
Capacity – Nateu	yd3	4.30	4.20	4.20	4.30	4.30	-
Conseits. Dated at 1100/ Fill Factors	m3	3.6	3.5	3.5	3.6	3.6	-
Capacity – Rated at 110% Fill Factor	yd3	4.70	4.60	4.60	4.70	4.70	-
VAC-III-	mm	2,900	2,950	2,970	2,900	2,900	-
Width	ft/in	9'6"	9'8"	9'9"	9'6"	9'6"	-
"Dump Clearance at Maximum Lift	mm	2,935	2,810	2,775	2,800	2,755	430
and 45° Discharge"	ft/in	9'8"	9'3"	9'1"	9'2"	9'0"	1'5"
"Reach at Maximum Lift	mm	1,285	1,370	1,390	1,420	1,465	95
and 45° Discharge"	ft/in	4'3"	4'6"	4'7"	4'8"	4'10"	0'4"
D: : D :	mm	90	115	125	90	90	55
Digging Depth	ft/in	0'4"	0'5"	0'5"	0'4"	0'4"	0'2"
SI: : 1 (:: B 1)	mm	8,140	8,290	8,330	8,335	8,395	555
Shipping Length (with Bucket)	ft/in	26'8"	27'2"	27'4"	27'4"	27'7"	1'10"
"Overall Height with Bucket	mm	5,640	5,640	5,640	5,640	5,820	430
at Maximum Lift"	ft/in	18'6"	18'6"	18'6"	18'6"	19'1"	1'5"
"Loader Clearance Circle	mm	13,410	13,570	13,620	13,160	13,570	450
with Bucket at Carry Position"	ft/in	43'12"	44'6"	44'8"	43'2"	44'6"	1'6"
"Static Tipping Load, Straight	kg	14,000	14,200	14,200	13,950	12,800	-1,300
(No Tire Deflection)"	lb	30,865	31,310	31,310	30,755	28,220	-2,865
"Static Tipping Load, Articulated	kg	12,150	12,320	12,320	12,100	11,100	-1,250
(No Tire Deflection)"	lb	26,790	27,165	27,165	26,680	24,475	-2,755
	kg	16,670	17,705	17,705	16,670	13,870	-240
Breakout Force	lb	36,755	39,035	39,035	36,755	30,580	-525
	kg	18,900	18,825	18,825	18,975	19,290	830
Operating Weight*	lb	41.670	41.505	41.505	41.835	42,530	1.830

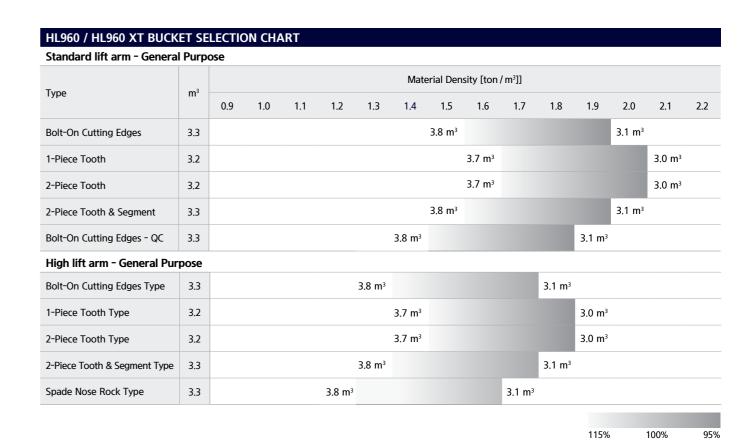
^{*} All height and tire related dimensions are with standard 23.5 R25, L3 tires.

Tires		23.5-25,20PR,L5	23.5 R25 XHA	23.5-25 20PR L3
	kg	520	-160	-140
Operating weight(kg)	lb	1150	-350	-305
itatic Tipping Land Cturingt (No Tipp Deflection)	kg	385	-115	-100
Static Tipping Load, Straight (No Tire Deflection)	lb	850	-250	-220
	kg	330	-100	-85
itatic Tipping Load, Articulated (No Tire Deflection)	lb	730	-220	-185
	mm	60	-10	-9
ertical height changes	ft/in	2.4"	-0.4"	-0.4"
	mm	16	-2	4
R. Width over tires(unloaded)	ft/in	0.6"	-0.1"	0.2"
S. S. J. (1)	mm	16	-2	4
P. Clearance Circle(diameter) to Outside of Tires	ft/in	0.6"	-0.1"	0.2"
	mm	-16	2	-4
). Clearance Circle(diameter) to Inside of Tires	ft/in	-0.6"	0.1"	-0.2"

^{**} Dimension changes compared to 23.5R25, \bigstar , L3 radial tires.

BUCKET SELECTION CHART / SPECIFICATIONS

DENSITY OF OPERATING MATERIALS					
Loose Material		Material Density [ton / m³]			
Earth / Clay		1.5 ~ 1.7			
Sand and Gravel		1.5 ~ 1.7			
Aggregate	25 ~ 76 mm (1 to 3 in)	1.6 ~ 1.7			
	19mm (0.75 in) and Larger	1.8			





STANDARD / OPTION

CAR & INTERIOR	CTD	ODT
CAB & INTERIOR	STD	OPT
ALARMS, AUDIBLE AND VISUAL		
Air filter clogging	•	
Battery voltage	•	
Brake oil pressure	•	
Engine coolant level	•	
Engine oil pressure	•	
Fuel level	•	
Hydraulic oil temperature	•	
Engine coolant temperature	•	
Service brake oil pressure	•	
Transmission error	•	
Transmission oil temperature	•	
BATTERIES		
1000 CCA, 12 V, 2 pcs	•	
GAUGES		
Engine coolant temperature	•	
Fuel level	•	
Speedometer	•	
Transmission oil temperature	•	
INDICATOR LIGHTS		
Parking brake	•	
Head light (High beam)	•	
Pilot cut off	•	
Turning light	•	
Seat belt Alarm	•	
Engine auto stop	•	
Clutch Cut Off	•	
Ride control	•	
Joystick steering		•
FNR		•
Differential Lock	•	
LCD DISPLAY (CLUSTER)		
Transmission gear range	•	
Parking brake	•	
FWD / REV	•	
LCD DISPLAY (MONITOR)		
Engine rpm		
Fuel rate		
Fault and maintenance warning		
Odometer Odometer		
Hour meter		
LIGHTING SYSTEM		
Brake lights (Counterweight)	•	
LED dome light	•	
2 stop and tail lights		
4 turn signals	•	
2 Head lights on front tower		•
2 Head lights (LED) on front tower	•	_
2 Working lights on front roof		•
4 Working lights on front roof		•
2 Working lights on rear roof		
4 Working lights (LED) on front roof	•	
2 Working lights (LED) on rear roof		
2 Working lights on grill		•
2 Working lights (LED) on grill	•	

CAB & INTERIOR	210	OP.
SWITCHES		
Hazard	•	
Engine hood open	•	
Parking	•	
Battery master switch	•	
FNR shifter	•	
Pilot cut off	•	
Differential Lock foot switch	•	
Emergency steering	•	
IGNITION		
Key	•	
Button		•
MEMBRANE SWITCHES IN MONITOR	_	
Main light	•	
Work light	•	
Weighing System	•	
Mirror heat	•	
Auto position	•	
Fine modulation	•	
Rear wiper	•	
Auto grease	•	
Ride control	•	
Beacon light	•	
Cam	•	
CAB(SOUND SUPPRESSED)		
ROPS/ FOPS Cabin	•	
Coat hook	•	
Rear view mirrors (1 Inside / 2 Outside, heated)	•	
Steering column, tilt and telescopic Steering wheel with knob	•	
Roller type sunshade (Front window)		
Roller type sunshade (Rear window)		
Tinted safety glass		
Magazine pocket		
Radio / USB player		
Wrist rest & Armrest		
24 V to 12 V DC converter (20 A)		
DOOR		
Door and cab locks, one key		
Doors, service access (Locking)		•
Doors, service access (Remote control)		•
AUTOMATIC CLIMATE CONTROL		
Air conditioner & heater	•	
Defroster	•	
Intermittent wiper and washer, front and rear	•	
SEAT		
3" Retractable seat belt & adjustable air suspension (Heated)	•	
PERSONAL STORAGE SPACE		
Console box	•	
Holder, can and cup		
PEDALS	•	
One brake pedal		•

ENGINE	STD	OP'
Hyundai HE6.7 Engine POWER TRAIN	STD	OP.
Transmission F4 / R3		UP
Torque converter	•	
· · · · · · · · · · · · · · · · · · ·	•	
Transmission oil sight level Transmission oil cooler	•	
	•	
Travel speed limiter (20-40 km/h) FRONT AXLE		
Limited slip differential		
Hydraulic lock differential		_
REAR AXLE		
Conventional Type		
Limited slip differential	•	
BRAKE		
Service brake (Enclosed wet-disk)	•	
Parking brake	•	
TIRES		
23.5R25, L3, ★★	•	
23.5-25, L5, 20PR		
23.5R25, XHA2, ★		•
23.5-25, L3, 20PR		
HYDRAULIC SYSTEM	STD	OP
Boom kickout, automatic	915	O.
Bucket positioner, automatic	•	
Diagnostic pressure taps	•	
Hydraulic oil cooler	•	
Hydraulic oil level sight gauge	•	
EH Control (Joystick)	•	
EH Control (Fingertip)		•
Ride control system	•	
Extra piping-for auxiliary function		•
Auto grease system	•	
SAFETY	STD	OP
Emergency Stop	•	
Emergency steering	•	
Rear View Camera	•	
Fire extinguisher		•
Boom safety bar	•	
OBJECT DETECTION	'	
AAVM (AVM + IMOD)		•
Radar + Secondary Monitor		•
OTHERS	STD	OP.
Fuel Warmer	•	
Articulation locking bar	•	
Lift and tie-down hooks	•	
Loader linkage, sealed	•	
Vandalism protection caplocks	•	
E-Horn	•	
Tool kit		_

OTHERS	STD	OPT
BUCKET		
3.3m³ Bolt-On Cutting Edges Type	•	
3.2m³ 1-Piece Tooth Type		•
3.2m³ 2-Piece Tooth Type		•
3.2m ³ 2-Piece Tooth & Segment Type		•
3.3m³ Bolt-On Cutting Edges Type ISO Q/C		•
COUNTERWEIGHT		
Counterweight	•	
Counterweight - Heavy weight		•
Drawbar with pin	•	
ERGONOMICALLY LOCATED AND SLIP RESISTANT,	LEFT & RIGH	IT
Handrails	•	
Ladders	•	
Platforms	•	
Steps	•	
GUARDS		
Fenders (Front / Rear)	•	
Under Guard (E/G, T/M)	•	
Mud Guard	•	
TELEMETICS		
ECD (Engine connected Diagnostics)		•
Hi-MATE		•

^{*} 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.