# **MOVING YOU FURTHER**



With Tier 4 final / Stage IV Engine installed

**Net Power** 247 kW (331 hp) / 2,100 rpm

Really.

**Gross Power** 250 kW (335 hp) / 2,100 rpm

HYUNDAI

Travel Speed 40.0 km/h (24.9 mph) **Operating Weight** 26,500 kg / 58,420 lb

HL975



HUMBER



# **RULE THE GROUND**

The HL900 Series wheel loaders are products of HHI's spirit of initiative, creativity, and strong drive. HHI's engineering experts have worked tirelessly to offer a zero-defect product. The new HL900 Series reflects customers' needs in the field gleaned by thorough monitoring. They maximize performance proven by rigorous field tests and quality control. The HL900 Series exceeds customers' expectations! Become a true leader on the ground with HHI's HL900 Series.

HL975





# **RULE THE GROUND**

The HL900 series exceeds customers' expectation! Become a true leader on the ground with HHI's HL900 series.



# WORK MAX, WORTH MAX

- · Accurate Onboard Weighing System
- · ECO Gauge
- · ECO Pedal (Option)
- · Electro-Hydraulic Control
- Automatic Shut-Down of Engine (Option, Only Button Key)
- · 5 Speed Lock-up Clutch (Option)
- · ICCO (Intelligent Clutch Cut-off)
- · Hydraulic Lock Differential
- · Thermostat for Transmission Cooling (Option)
- $\cdot$  Load Sensing Hydraulics



# MORE RELIABLE, MORE SUSTAINABLE

- · Durable Structure for After-Treatment
- · Improved Bucket Fill Factor
- · Sinter Brake Disc
- · Premium Quality Axles
- · Hydraulic Hose
- · Sealed Drive Line Center Bearing
- · Axle Oil Cooling System (Option)







# INFOTAINMENT FRONTIER

- · Intelligent & Wide Touch Screen Monitor
- · Centralized Cluster
- · Audio System
- · Wifi Direct With Smart Phone (Smart Terminal)



# MODERN COMFORT, SIMPLE AND SAFE SOLUTION

- · Fully Sealed Engine Room & Fully Openable
- · Fully Adjustable Seat Armrest, Seat
- · Full Sound-Proofed Spacious Cabin
- · Electro-Hydraulic Implement Control
- New Air Conditioning System
- · Increased Service Life for Engine Air Filter
- · Soft end Stop
- · LED lamp (Option)
- · Ride Control System (Option)



\* Photo may include optional equipment.





## Accurate Onboard Weighing System

All Hyundai HL900 series models include Hyundai's proprietary onboard weighing system as standard equipment. Accurate to +/- 1 percent, the system has automatic and manual settings for monitoring individual and cumulative bucket load weights. System measurements are displayed on the multi-function screen in the cab, providing load-weight monitoring reliable enough to support production management.

# WORK MAX, **WORTH MAX**

# **Tier 4 Final Engine Technologies**

Hyundai HL900 series wheel loaders incorporate new engine technologies for Tier 4 Final compliance and include many new features that contribute to overall fuel and production efficiency.



## **ECO** Gauge

Using this function, the operator can monitor fuel consumption in real time or review historical data. Displayed values include engine torque, fuel efficiency, average and total fuel consumed. Hourly and daily fuel consumption also is viewable through the menu.



### ECO Pedal

The innovative Eco Pedal helps the operator work as efficiently as possible. When working the engine throttle between zero and 85 percent of full power, fuel savings are maximized. For those tough jobs, the operator easily commands maximum performance by applying additional pressure on the Eco Pedal to gain up to 100 percent of available engine power.



# **Electro-Hydraulic Control**

\* Fine operation/bucket priority /

With improved precision and operability, the electro-hydraulic control system of the HL900 Series provides diverse functions and easy handling to control any working conditions, increasing productivity and reducing fatigue of operators.

Engine Auto Shut On ore On Aleine Obashie 151, System Setting Cane 0

### **Automatic Shut-Down of Engine** (Only Smart Key)

This system turns off the engine when entering idle state to minimize unnecessary fuel consumption and emissions. Operators can select the operating mode and idle time, depending on the work condition, which contributes to overall fuel efficiency.



Hydraulic Lock Differential

Hydraulic Lock Differential has the advantages of both improving productivity and less fuel consumption by preventing tire slip during the operation.

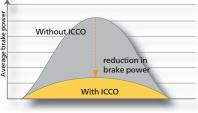


### 5 Speed Lock-up Clutch

With the five-speed transmission and lockup clutch, operators can select the appropriate gear for their work conditions, thereby reducing fuel consumption.

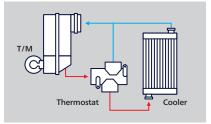


Auxiliary attachment max flow / Soft end stop



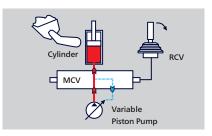
# ICCO (Intelligent Clutch Cut-off)

By selecting of H-mode, It will be engaged for minimizing the loss of power on torque converter and reducing the damage. The ICCO restrains generation of heat that improves overall durability of brake disk.



### Thermostat for **Transmission Cooling (Option)**

With thermostat for transmission cooling, temperature of fluid increases rapidly and remains at optimal temperature during winter season, thereby achieving quick warm, protection of functional parts, and the higher efficiency.



Load Sensing Hydraulics

With precise load sensing and the higher efficiency on control of piston pump, the load sensing contributes to reduce the fuel consumption by discharging the minimum oil pressure and flow.

# MORE RELIABLE, MORE SUSTAINABLE

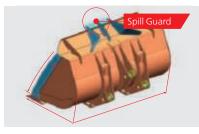
# New Exterior Design for More Robustness and Safety

The true value of the HL900 Series, which is now far more powerful, is revealed in tough working environments. With the high-strength design structure and enduring system proven by rigorous road tests at various work sites, Hyundai's wheel loaders can perform any high-load work to maximize productivity. Durability of frames and attachments have been enhanced by 1.5 times compared to the previous generation 9-series.



## Durable Structure for After-Treatment

HL975 wheel loaders are equipped with a robust support and shock absorbing system to prevent failure of after-treatment system components during operation.



# Improved Bucket Fill Factor

Hyundai's improved bucket design features an innovative wider opening, curved side plates and enhanced spill guard to maximize bucket capacity and minimize material loss when traveling. Durability is also enhanced through the use of high wear-resistant steel in key structural areas of the bucket.



# Sintered Brake Disc

The HL900 series features longer-lasting sintered brake discs designed to produce less heat and vibration, which improves overall brake durability. This service-friendly design contributes to reduced downtime for brake maintenance and reduces overall cost of ownership.

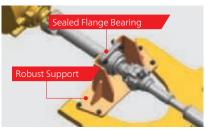


**Premium Quality Axles** An enhanced axle improves driving over variable ground conditions.



Hydraulic Hose

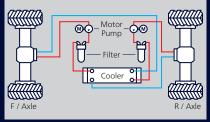
Hyundai provides high quality hydraulic hoses, which are three to four times more durable than other hoses commonly found in the industry.



Sealed Drive Line Center Bearing

Hyundai's wheel loaders are designed for extended service life. A sealed drive-line center bearing with a reinforced support area contributes to improved long-term reliability.





# Axle Oil Cooling System (Option)

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

\*Photo may include optional equipment.

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# INFOTAINMENT FRONTIER

# **Enhanced Instrument Panel for Easier Monitoring**

The HL900 Series is optimized to enable operators to access accurate equipment data in a timely manner. This feature is more important in tough working environments to increase productivity while enjoying various forms of entertainment. Enjoy unparalleled satisfaction provided by infotainment of HHI's state-of-the-art information technology!



# Intelligent & Wide Touch Screen Monitor

The seven-inch capacitive-type display (like a smart phone display) of the HL900 Series is larger than the previous model and provides excellent legibility. Audio AUX maximizes convenience of operators.



**Centralized Cluster** 

With the centralized icons on the display, operators are easily aware the conditions and faults of machines.



Audio System

The radio with MP3 functions, the integrated Bluetooth hands-free feature, and the built-in microphone allow for phone calls and for listening to music while in the field.



Wifi Direct With Smart Phone (Smart Terminal)

The Miracast system connects to an operator's smartphone via the phone's Wi-Fi. This enables operators to view their phone screen on the monitor for web surfing, videos and/or music.

# MODERN COMFORT, SIMPLE AND SAFE SOLUTION

# New Cabin for More Comfort

With top priority on satisfaction of operators in terms of silence, safety, and maintainability, Hyundai's wheel loaders provide comfortable cabin space for operators by low-vibration, low-noise, and superior safety design. They also offer greater satisfaction by extending the replacement cycle of supplies and minimizing maintenance time and cost.



### Fully Sealed Engine Room & Fully Openable

The HL900 series has improved accessibility to the sealed engine room with a tilt-back hood to allow for easy cleaning and maintenance. The engine compartment is designed to prevent any possibility of fire due to contamination. The wide open access when the hood is open also enhances serviceability of the engine and cooling room.



### Fully Adjustable Seat Armrest, Seat

HL975 wheel loader is equipped with large, comfortable, high-quality seats with headrests. The armrest and controller are mounted to the seat so they move with the operator, which improves comfort and reduces fatigue.



### Full Sound-Proofed Spacious Cabin

The state-of-the-art noise reduction technology found on the HL900 series models results in one of the quietest working environments in the industry. In-cab sound levels are as low as 73 dB.



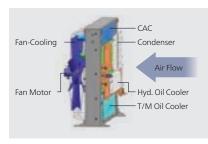
### **Electro-Hydraulic Implement Control**

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



### New Air Conditioning System

Hyundai's wheel loaders have optimized air flow to maximize heating and cooling performance. The air conditioning system is located on the right side of the cab to allow for easier maintenance and filter replacement. The capacity of the inner filter also is increased. Filter material is improved for superior filtering performance.



#### Increased Service Life for Engine Air Filter

The HL975 has a large-volume air cleaner, automatic dust ejector, and a three-stage turbo pre-cleaner (optional) to improve the replacement cycle and durability of replacement parts.

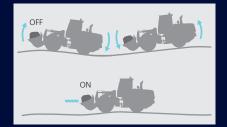


### Soft end Stop

This function reduces the hydraulic speed of the cylinder as it reaches the end of its stroke. This lessens the shock load of the stroke, which improves material retention, while increasing operator comfort and productivity.







# LED lamp (Option)

All lamps are applied with LED lights. You can mount the lamps on Work Lamp (Front / Back), Head Light, Beacon lamp and Rear Combi Lamp. They have many advantages that longer service life (approximately 40 times than before), further range of lighting (66% of range enhancement), Energy consumption reduction (70% of reduction to halogen lighting).

#### **Ride Control System (Option)**

Ride control system with piston accumulator, which reduces the pitch of body and bucket of wheel loader, minimizes spillover and contributes to increase convenience.



## ENGINE

Engine / Model	Cummins / QSG12	Cummins / QSG12				
Maximum Gross Power (2,100 r	pm)					
SAE J1995	250 kW	335 hp				
Maximum Net Power (2,100 rpm)						
SAE J1349	247 kW 331 hp					
Peak Gross Torque (1,400 rpm)						
SAE J1995	1765 N·m	1,302 lbf-ft				
Maximum Net Torque (1,400 rpm)						
SAE J1349	1746 N·m	1,287 lbf-ft				
Bore	132 mm	5.12 in				
Stroke	144 mm	5.67 in				
Displacement	11.8 <b>l</b>	720 in <sup>3</sup>				

The indicated net power is available for the flywheel when the engine is equipped with a fan, alternator, air cleaner, and after-treatment device.
The indicated gross power is obtained with the fan at maximum speed.

TRANSMISS	SION					
Travel speed		4 speed T/	M	5 speed T/M with lock up clutch		
		km/h	mph	km/h	mph	
	1st	6.6	4.1	6.5	4	
	2nd	11	6.8	11	6.8	
Forward	3rd	24.6	15.3	17.6	10.9	
	4th	36.5	22.7	25.2	15.7	
	5th	-	-	40	24.9	
	1st	6.6	4.1	6.5	4	
Reverse	2nd	11	6.8	11	6.8	
	3rd	24.6	15.3	25.2	15.7	

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

AXLES	
Front	Fixed
Rear	Oscillating ±11 degrees

OVERVIEW				
Description		UNIT	HL975	HL975XT
Operating weight		kg	26,500	27,295
		lb	58,420	60,175
	Heaped	m <sup>3</sup>	4.8	4.8
Bucket	пеарец	yd³	6.3	6.3
capacity	Struck	m <sup>3</sup>	4.1	4.1
	STRUCK	yd³	5.3	5.3
Breakout force-bucket		kg	23,435	23,295
		lb	51,665	51,355
	Straight	kg	20,000	18,300
Tipping load	Straight	lb	44,090	40,340
ripping load	Full turn	kg	17,300	15,700
	Fuiltum	lb	38,140	34,610

TIRES	
Туре	Tubeless, loader design tires
Standard	26.5 R25, L3
Options include	26.5, R25, XHA2 26.5-25, 28PR, L3 26.5-25, 32PR, L3

#### BRAKES

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

HYDRAULIC SYSTEM						
Implement Pump Type	Load sensing hydr	Load sensing hydraulic system				
Implement System						
Maximum Pump Output (2,130 rpm)	353 <b>ℓ</b> /min	93.2 gal/min				
Maximum Operating Pressure	28000 kPa	4,061 psi				
Hydraulic Cycle Time with Rated Payload	Raise from Carry P 5.9 Sec.	Position				
	Dump, at Maximum Raise 1.7 Sec.					
	Lower, Empty, Flo. 3.9 Sec.	Float Down				
	Total 11.5 Sec.					
	Type : Double acti	ng				
	No. of cylinders-be	re x stroke;				
	Lift	mm 2-170 x 795				
Culturale a	LIIL	in 2-6.7 x 31.3				
Cylinder	HL975 Tilt	mm 1-190 x 565				
		in 1-7.5 x 22.2				
	HL975XT Tilt	mm 1-190 x 585				
	LEALOVI HII	in 1-7.5 x 23.0				

STEERING SYSTEM	
Туре	Load sensing hydrostatic articulated steering
Pump	Variable displacement piston pump, 211 ℓ/ min (55.7 gal / min)
Custom Drossure	21000 kPa
System Pressure	3,046 psi
	Double acting
Cylinder	mm 2-100 × 468
	in 2-3.9 × 18.4
Steering Angle	40° to both right and left angle, respectively

SERVICE REFILL CAPACITIES				
UNIT	l	Us gal		
Fuel tank	400	105.6		
DEF tank	56.8	15.0		
Cooling system	46.0	12.2		
Crankcase	34.0	9.0		
Transmission	48.0	12.7		
Front axle	51.0	13.5		
Rear axle	40.0	10.6		
Hydraulic tank	166	43.9		
Hydraulic system (including tank)	300	79.3		

CAB

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

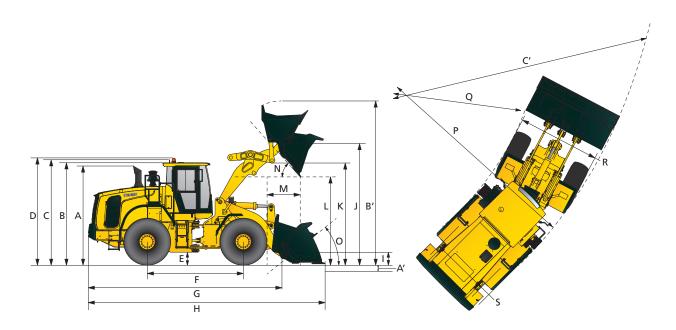
#### SOUND

Guaranteed Noise Level presented below can be differed depending on a range of factors such as operating condition, speed of a cooling fan, types engine and so forth. Hearing protection shall be necessary if an operator is working in the improperly maintained cabin or exposed to a noisy environ ment by leaving doors and/or windows open.	
With Cooling Fan Speed at Maximum Value:	
Operator Sound Pressure Level (ISO 6396:2008)	73 dB(A)
Exterior Sound Power Level (ISO 6395:2008)	108 dB(A)
* Distance of 15 m (49.2 ft) moving forward in second (	near ratio

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

# DIMENSIONS

All dimensions are approximate.



Description		HLS	975	HL975XT		
Description		mm	in	mm	in	
A. Height to Top of Exhaust Pipe		3515	138	3515	138	
B. Height to Top of Cabin		3590	141	3590	141	
C. Height to Top of Product Link Antenna		3990	157	3990	157	
D. Height to Top of Warning Beacon		3720	146	3720	146	
E. Ground Clearance		460	18.1	460	18.1	
F. Wheelbase		3550	140	3550	140	
G. Overall Length (without bucket)		7780	25.5	8215	27.0	
H. Shipping Length (with bucket level on g	round)	9205	362	9640	380	
I. Hinge Pin Height at Carry Position		520	1.7	635	2.1	
J. Hinge Pin Height at Maximum Lift		4425	174	4790	188	
K. Lift Arm Clearance at Maximum Lift		3755	12.3	4105	13.5	
L. Dump Clearance at Maximum Lift and 4	5° Discharge	3120	123	3485	137	
M. Reach at Maximum Lift and 45° Dischar	ge	1335	52.5	1420	55.9	
N. Dump Angle at Maximum Lift and Dum	p (on stops)	48	1.9	48	1.9	
O. Roll Back Angle	ound	43	1.7	43	1.7	
Car	ry	48	1.9	49	1.9	
P. Clearance Circle (diameter) to Outside c	f Tires	13510	532	13510	532	
Q. Clearance Circle (diameter) to Inside of	Tires	7395	291	7395	291	
R. Width over Tires (unloaded)		2980	117	2980	117	
S. Tread Width		2300	90.5	2300	90.5	

 $\cdot$  A', B', C' are indicated on the next page

Linkage				Standard	d Linkage			
Bucket Type				General Pur	pose - Pin On			High Lift Linkage
Edge Type	Bolt-On Cutting Edges 1 Piece Tooth 2 Piece Tooth							
Constitute Data d	m <sup>3</sup>	4.80	5.20	4.60	5.00	4.60	5.00	-
Capacity - Rated	yd³	6.28	6.80	6.02	6.54	6.02	6.54	-
	m <sup>3</sup>	5.28	5.72	5.06	5.50	5.06	5.50	-
Capacity - Rated at 110% Fill Factor	yd³	6.91	7.48	6.62	7.19	6.62	7.19	-
A // _1+1-	mm	3250	3250	3300	3300	3320	3320	-
Width	ft / in	10' 8.0"	10' 8.0"	10' 9.9"	10' 9.9"	10' 10.7"	10' 10.7"	-
Dump Clearance at Maximum Lift and 45°	mm	3120	3075	2995	2950	2960	2915	365
Discharge	ft / in	10' 2.8"	10' 1.1"	9' 9.9"	9' 8.1"	9' 8.5"	9' 6.8"	1' 2.4"
Reach at Maximum Lift and 45° Discharge	mm	1335	1385	1420	1470	1445	1495	85
	ft / in	4' 4.6"	4' 6.5"	4' 7.9"	4' 9.9"	4' 8.9"	4' 10.9"	3.4"
	mm	100	100	125	125	135	135	40
A' Digging Depth	ft / in	3.9"	3.9"	4.9"	4.9"	5.3"	5.3"	1.6"
	mm	9205	9270	9355	9420	9400	9465	435
Shipping Length (with Bucket)	ft / in	30' 2.4"	30' 5.0"	30' 8.3"	30' 10.9"	30' 10.1"	31' 0.6"	1' 5.1"
	mm	6090	6225	6090	6225	6090	6225	365
B' Overall Height with Bucket at Maximum Lift	ft / in	19' 11.8"	20' 5.1"	19' 11.8"	20' 5.1"	19' 11.8"	20' 5.1"	1' 2.4"
C' Loader Clearance Circle with Bucket at	mm	14730	14780	14880	14930	14930	14980	370
Carry Position	ft / in	48' 3.9"	48' 5.9"	48' 9.8"	48' 11.8"	48' 11.8"	49' 1.8"	1' 2.6"
Static Tipping Load, Straight	kg	20000	19755	20290	20045	20290	20045	-1700
(No Tire Deflection)	lb	44,092	43,552	44,732	44,192	44,732	44,192	-3,748
Static Tipping Load, Articulated	kg	17300	17090	17550	17340	17550	17340	-1600
(No Tire Deflection)	lb	38,140	37,677	38,691	38,228	38,691	38,228	-3,527
	kg	23435	22425	24725	23590	24725	23590	-145
Breakout Force	lb	51,665	49,439	54,509	52,007	54,509	52,007	-320
	kg	26500	26625	26395	26520	26395	26520	795
Operating Weight*	lb	58,420	58,698	58,191	58,467	58,191	58,467	1,753

 $^{\ast}$  All height and tire related dimensions are with standard 26.5 R25, L3 tires

# DENSITY OF OPERATING MATERIALS

		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
	19 mm (0.75 in) and larger	1.8

DENSITY OF OPERATING MATERIALS										
Lift arm		-	m³	Material Density [ ton / m <sup>3</sup> ]						
LIIL driff	Bucket	Туре	(yd³)	0.8 0.9 1.0 1.1 1.2 1.3 1.4 (1,349) (1,517) (1,686) (1,854) (2,023) (2,191) (2,360)	1.5 1.6 (2,528) (2,697) (	1.7 1.8 (2,865) (3,034) (	1.92.02.1(3,203)(3,371)(3,540)	2.2 2.3 (3,708) (3,878)	2.4 (4,046)	2.5 (4,215)
	General Purpose	Cutting edge	4.8 (6.28)	5.5 m³ (7.19 yd³)			4.6 m <sup>3</sup> (6.02 yd <sup>3</sup> )			
		Cutting edge	5.2 (6.80)	6.0 m³ (7.85 yd³)		4.9 m	<sup>3</sup> (6.41 yd <sup>3</sup> )			
Standard		1-Bolt on tooth	4.6 (6.02)	5.3 m³(6.9	3 yd³)		4.4 m <sup>3</sup> (5.75	5 yd³)		
lift arm		1-Bolt on tooth	5.0 (6.54)	5.8 m³ (7.59 yd³)			4.8 m <sup>3</sup> (6.23 yd <sup>3</sup> )			
		2-Bolt on tooth	4.6 (6.02)	5.3 m³ (6.9	3 yd³)		4.4 m <sup>3</sup> (5.75	5 yd³)		
		2-Bolt on tooth	5.0 (6.54)	5.8 m³ (7.59 yd³)			4.8 m <sup>3</sup> (6.23 yd <sup>3</sup> )			
		Cutting edge	4.8 (6.28)	5.5 m³ (7.19 yd³)		4.6 m	<sup>3</sup> (6.02 yd <sup>3</sup> )			
		Cutting edge	5.2 (6.80)	6.0 m³ (7.85 yd³)		4.9 m <sup>3</sup> (6.41	yd³)			
High	General Purpose	1-Bolt on tooth	4.6 (6.02)	5.3 m³ (6.93 yd³)			4.4 m <sup>3</sup> (5.75 yd <sup>3</sup> )			
lift arm (XT)		1-Bolt on tooth	5.0 (6.54)	5.8 m³ (7.59 yd³)		4.8 m	<sup>3</sup> (6.23 yd <sup>3</sup> )			
		2-Bolt on tooth	4.6 (6.02)	5.3 m³ (6.93 yd³)			4.4 m <sup>3</sup> (5.75 yd <sup>3</sup> )			
		2-Bolt on tooth	5.0 (6.54)	5.8 m³ (7.59 yd³)		4.8 m	<sup>3</sup> (6.23 yd <sup>3</sup> )			

115% 100% 95%

CABIN & INTERIOR	STD	ОРТ
Alternator, 100 A	•	
Alarms, audible and visual		
Air filter clogging Transmission error	•	
Battery voltage	•	
Brake oil pressure	•	
Engine oil pressure	•	
Parking brake	•	
Fuel level Hydraulic oil temperature	•	
Engine coolant temperature	•	
Transmission oil temperature	•	
Service brake oil pressure	•	
Engine coolant level	•	
Alarm, back-up	•	
Batteries, PT 1315 CCA, 12 V, 2 pieces	•	
Gauges	•	
Engine coolant temperature	•	
Fuel level	•	
Speedometer	•	
Transmission oil temperature Horn, electric	•	
Indicator lights	•	
Torque converter lock up	•	
High beam	•	
Turn signal	•	
FNR joystick steering Pilot cut off	-	•
LCD Display	•	
Clock and fault code	•	
Operating hour counter	•	
Engine rpm	•	
Transmission gear range	•	
Indicator Job time and distance	•	
Temperature		
(coolant, hydraulic oil, t/m oil)	•	
Lighting system		
LED dome light	•	
2 stop and tail lights 4 turn signals	•	
Brake lights (counterweight)	•	
2 head lights on front tower	•	
2 working lights on front roof	•	
4 working lights on front roof, 2 working lights on rear roof		•
4 working lights (2 xenon) 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		٠
Switches		
Hazard	•	
Selective catalytic reduction Engine hood open	•	
Parking	•	
Battery master switch	•	
FNR shifter	•	
Differential Lock	•	
Secondary steering Pilot cut off	-	
Ignition		
Key	•	
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Button		
Button Membrane Switches in monitor	1	
Button Membrane Switches in monitor Main light	•	
Button Membrane Switches in monitor Main light Work light	•	_
Button Membrane Switches in monitor Main light Work light Auto grease	•	•
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Button Membrane Switches in monitor Main light Work light Auto grease Quick coupler Ride control	•	•
Button Membrane Switches in monitor Main light Work light Auto grease Quick coupler Ride control Work load Beacon lamp Rear wiper	• • • • •	•
Button Membrane Switches in monitor Main light Work light Auto grease Quick coupler Ride control Work load Beacon lamp	• • • • • • • • • • • • • • • • • • •	•

Cab (sound suppressed)       Cigar lighter & ashtray <ul> <li>Coat hook</li> <li>Automatic climate control</li> <li>Air conditioner &amp; heater</li> <li>Defroster</li> <li>Intermittent wiper and washer, front and rear</li> </ul> Image: Control Conton Control Control Control Control Control	CABIN & INTERIOR	STD	ОРТ
Coat hook <ul> <li>Automatic climate control</li> <li>Air conditioner &amp; heater</li> <li>Defroster</li> <li>Intermittent wiper and washer, front and rear</li> <li>Seat</li> <li>2" retractable seat belt &amp; adjustable mechanical suspension (heated)</li> <li>2" static seat belt &amp; adjustable mechanical suspension (heated)</li> <li>2" static seat belt &amp; adjustable air suspension (heated)</li> <li>3" static seat belt &amp; adjustable mechanical suspension (heated)</li> <li>3" retractable seat belt &amp; adjustable air suspension (heated)</li> <li>9" retractable seat belt &amp; adjustable air suspension (heated)</li> <li>9" retractable seat belt &amp; adjustable air suspension (heated)</li> <li>9" retractable seat belt &amp; adjustable air suspension (heated)</li> <li>9" retractable seat belt &amp; adjustable air suspension (heated)</li> <li>9" retractable seat belt &amp; adjustable air suspension (heated)</li> <li>9" retractable seat belt &amp; adjustable air suspension (heated)</li> <li>9" retractable seat belt &amp; adjustable air suspension (heated)</li> <li>9" retractable seat belt &amp; adjustable air suspension (heated)</li> <li>9" retractable seat belt &amp; adjustable air suspension (heated)</li> <li>9" retractable seat belt &amp; adjustable air suspension (heated)</li> <li>9" retractable seat belt &amp; adjustable air suspension (heated)</li> <li>9" retractable seat belt &amp; adjustable air suspension (heated)</li> <li>9" retractable seat belt &amp; adjustable air suspension (heated)</li> <li>9" retractable seat belt &amp; adjustable mechanical suspension (heated)</li> <li>9" retractable seat belt &amp; adjustable mechanical suspension suspension (heated)</li> <li>9" retratis besat belt &amp; adjustable mechanical suspe</li></ul>		_	
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Air conditioner & heater       ●         Defroster       ●         Intermittent wiper and washer, front and rear       ●         Seat       ●         2" retractable seat belt & adjustable mechanical suspension (heated)       ●         2" static seat belt & adjustable mechanical suspension (heated)       ●         3" static seat belt & adjustable mechanical suspension (heated)       ●         3" retractable seat belt & adjustable air suspension (heated)       ●         3" retractable seat belt & adjustable air suspension (heated)       ●         Personal Storage space       Console box       ●         Console box       ●       ●         Rear view mirrors (2 outside)       ●       ●         Rear view mirrors (2 outside, Heated)       ●       ●         Steering vheel with knob       ●       ●         Real view mirrors (2 outside, Heated)       ●       ●         Steering vheel with knob       ●       ●       ●         Roller type sunshade (rear window)       ●       ●       ●         Magazine pocket       ●       ●       ●       ●         Pedals       ●       ●       ●       ●       ●       ●       ●       ●       ●       ●       ●       ●		•	
Defroster       ●         Intermittent wiper and washer, front and rear       ●         Seat       ●         2" retractable seat belt & adjustable mechanical suspension       ●         2" retractable seat belt & adjustable mechanical suspension (heated)       ●         2" retractable seat belt & adjustable mechanical suspension (heated)       ●         3" static seat belt & adjustable mechanical suspension (heated)       ●         3" retractable seat belt & adjustable air suspension (heated)       ●         Personal storage space       ●         Console box       ●         Holder, can and cup       ●         Rear view mirrors (2 outside)       ●         Rear view mirrors (2 outside, Heated)       ●         Steering olumn, tilt and telescopic       ●         Steering view mirrors (2 outside, Heated)       ●         Radia (Crear window)       ●         Roller type sunshade (rear window)       ●         Radia (OVSB player       ●         One accelerator pedal       ●         One bake pedal       ●         Dual-Brake pedal       ●         Dual-Brake pedal       ●         Partest       ●         Radio/USB player       ●         Rubber flo			
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Steering column, tilt and telescopic <ul> <li>Steering wheel with knob</li> <li>Roller type sunshade (front window)</li> <li>Roller type sunshade (rear window)</li> <li>Tinted safety glass</li> <li>One door cab</li> <li>Magazine pocket</li> </ul> <ul> <li>Pedals</li> <li>One door cab</li> <li>Dual-Brake pedal</li> <li>Dual-Brake pedal</li> <li>Radio /USB player</li> <li>Polymetratic // Cool // Converter (20A)</li> <li>Fing / Stage /V</li> <li>Fang uard</li> <li>Puel/water separator (return)</li> <li>Clean emission module</li> <li>DOC and SCR</li> <li>Rain cap, engine air intake</li> <li>Rain cap, engine air intake</li> <li>Radiator</li> <li>Fuel warmer</li> <li>Coolant level sight gauge</li> <li>Stage Air Precleaner</li> <li>POWER TRAIN</li> <li>Parking brake</li> <li>Torque converter</li> <li>Transmis</li></ul>		•	
Steering wheel with knob       •         Roller type sunshade (front window)       •         Roller type sunshade (rear window)       •         Tinted safety glass       •         One door cab       •         Magazine pocket       •         Pedals       •         One accelerator pedal       •         One brake pedal       •         Dual-Brake pedal       •         Dual-Brake pedal       •         Wrist rest       •         24-volt to 12-volt DC converter (20A)       •         Engine, CUMMINS, QSG12       •         Tier 4 Final / Stage IV       •         Engine, CUMMINS, QSG12       •         Tier 4 Final / Stage IV       •         Ear anguard       •         DOC and SCR       •         Rain cap, engine air intake       •         Radiator       •         Fuel warmer       •         Coolant level sight gauge       •         Engine, Other transmission F4 / R3, computer controlled, electronic soft shift, auto-shift and kick-down features included         Transmission oil cooler       •         Tarasmission oil sight level       •         Limited slip differential (front, rear)       •			٠
Roller type sunshade (front window) <ul> <li>Roller type sunshade (rear window)</li> <li>Roller type sunshade (rear window)</li> <li>Tinted safety glass</li> <li>One door cab</li> <li>Magazine pocket</li> </ul> <ul> <li>Pedals</li> <li>One accelerator pedal</li> <li>Dual-Brake pedal</li> <li>Dual-Brake pedal</li> </ul> <ul> <li>Radio /USB player</li> <li>Radio /USB player</li> <li>Rubber floor mat</li> <li>Wrist rest</li> <li>Z4-volt to 12-volt DC converter (20A)</li> <li>ENGINE</li> </ul> Antifreeze <ul> <li>Engine, CUMMINS, QSG12</li> <li>Tirer 4 Final / Stage IV</li> <li>Engine enclosure, lockable</li> <li>Fan guard</li> <li>UOc and SCR</li> <li>Radiator</li> <li>Evel /water separator (return)</li> <li>DC cand SCR</li> <li>Radiator</li> <li>Coolant SCR</li> <li>Engine enclosure, lockable</li> <li>Tard 4 Final / Stage IV</li> </ul> Stage Air Precleaner <ul> <li>Cooland SCR</li> <li>Engine oil level dipstick gauge</li> <li>Stage Air Precleaner</li> </ul> POWER TRAIN <ul> <li>Fansmission F4 / B3, computer controlled, electronic soft shift, auto-shift and kick-down features included</li> <li>Transmission oil sight level</li> <li>Elimited slip differential (front, rear)</li> <li>Transmission oil cooler</li> <li>Transmission oil cooler with thermostat</li> <li>Hy</li></ul>			
Roller type sunshade (rear window)         Tinted safety glass         One door cab         Magazine pocket         Pedals         One accelerator pedal         One brake pedal         Dual-Brake pedal         Rubber floor mat         Wrist rest         24-volt to 12-volt DC converter (20A)         Engine, CUMMINS, QSG12         Tirer 4 Final / Stage IV         Fang uard         Puel/water separator (return)         Clean emission module         DOC and SCR         Fuel warmer         Colant level dipstick gauge         PowER TRAIN         Service brake (enclosed wet-disk)         Parking brake         Torque converter         Transmission oil cooler with thermostat         Hydrauli lock differential (front, rear)         Transmission oil cooler with thermostat         Hydraulic lock differential (front, sera)         Transmission oil cooler with thermostat         Hydraulic lock differential (front, sera)         Transmission oil cooler Xith thermostat         PAte cooling system         Transmission oil cooler with thermostat         Potace Straps, XHA2         26.5-25, 28PR, L3         26.5-25, 32PR, L3	5		
Tinted safety glass       ●         One door cab       ●         Magazine pocket       ●         Pedals       ●         One accelerator pedal       ●         Dual-Brake pedal       ●         Radio/USB player       ●         Rubber floor mat       ●         Wrist rest       ●         24-volt to 12-volt DC converter (20A)       ●         Engine, CUMMINS, QSG12       ●         Tirer 4 Final / Stage IV       ●         Engine enclosure, lockable       ●         Fan guard       ●         Puel/water separator (return)       ●         Clean emission module       ●         DOC and SCR       ●         Radiator       ●         Fuel warmer       ●         Coolant level sight gauge       ●         Engine oil level dipstick gauge       ●         3 Stage Air Precleaner       ●         POWER TRAIN       ●         Service brake (enclosed wet-disk)       ●         Parking brake       ●         Torque converter       ●         Transmission F5 / R3 with lock-up clutch       ●         Transmission oil cooler with thermostat       ●		•	
One door cab       ●         Magazine pocket       ●         Pedals       ●         One accelerator pedal       ●         Dual-Brake pedal       ●         Radio/USB player       ●         Rubber floor mat       ●         Wrist rest       ●         Z4-volt to 12-volt DC converter (20A)       ●         Engine, CUMMINS, QSG12       ●         Tier 4 Final / Stage IV       ●         Eanguard       ●         Fuel/water separator (return)       ●         Clean emission module       ●         DOC and SCR       ●         Rain cap, engine air intake       ●         Radiator       ●         Fuel warmer       ●         Coolant level sight gauge       ●         Engine converter       ●         Transmission F4 / R3, computer controlled, electronic soft shift, auto-shift and kick-down features included       ●         Transmission oil cooler       ●       ●         Transmission oil sight level       ●       ●         Limited slip differential (front, rear)       ●       ●         Transmission oil cooler       ●       ●       ●         Transmission oil cooler with thermostat       ● <td></td> <td>•</td> <td>•</td>		•	•
Pedals <ul> <li>One accelerator pedal</li> <li>One brake pedal</li> <li>Dual-Brake pedal</li> </ul> Radio/USB player <ul> <li>Radio/USB player</li> <li>Rubber floor mat</li> <li>Wrist rest</li> <li>Z4-volt to 12-volt DC converter (20A)</li> <li>ENGINE</li> </ul> Antifreeze <ul> <li>Engine, CUMMINS, QSG12</li> <li>Tier 4 Final / Stage IV</li> <li>Engine enclosure, lockable</li> <li>Fan guard</li> <li>Fuel/water separator (return)</li> <li>DC and SCR</li> <li>Radiator</li> <li>Engine oil level sight gauge</li> <li>Coolant SCR</li> <li>Coolant SCR</li> <li>Engine oil level dipstick gauge</li> <li>Stage Air Precleaner</li> </ul> POWER TRAIN           Service brake (enclosed wet-disk) <li>Parking brake</li> <li>Torque converter</li> <li>Transmission F4 / R3, computer controlled, electronic soft shift, auto-shift and kick-down features included</li> <li>Transmission oil sight level</li> <li>Elimited slip differential (front, rear)</li> <li>Transmission oil cooler</li> <li>Parken sub cooler with thermostat</li> <li>Hydraulic lock differential (front, front)</li> <li>Akle cooling system</li> <li>Tires</li> <li>26.5 R25, L3</li> <li>Sc.5 Z2, S2PR, L3</li> <li>Sc.5 Z2, S2PR, L3</li>			
One accelerator pedal       Image: Construct of Construction of Constr	Magazine pocket	•	
One brake pedal       Image: Comparison of the constraint of the constent of the constraint of the constent of the c			
Dual-Brake pedal         Radio /USB player         Rubber floor mat         Wrist rest         Zevolt to 12-volt DC converter (20A)         ENGINE         Antifreeze         Engine, CUMMINS, QSG12         Tier 4 Final / Stage IV         Eag and the stage IV         Eag and the stage IV         Eag and the stage IV         Clean emission module         DOC and SCR         Rain cap, engine air intake         Radiator         Fuel warmer         Coolant level sight gauge         Engine oil level dipstick gauge         Stage Air Precleaner         POWER TRAIN         Service brake (enclosed wet-disk)         Parking brake         Torque converter         Transmission F4 / R3, computer controlled, electronic soft shift, auto-shift and kick-down features included         Transmission oil cooler         Transmission oil sight level         Limited slip differential (front, rear)         Transmission oil cooler with thermostat         Hydraulic lock differential (front)         Akle cooling system         Tires         26.5 R25, L3       E         26.5 R25, L3       E         26.5 R25, XHA2 <t< td=""><td></td><td></td><td></td></t<>			
Radio/USB player       ●         Rubber floor mat       ●         Wrist rest       ●         24-volt to 12-volt DC converter (20A)       ●         ENGINE       ●         Engine, CUMMINS, QSG12       ●         Tier 4 Final / Stage IV       ●         Eagine, CUMMINS, QSG12       ●         Tier 4 Final / Stage IV       ●         Eaguard       ●         Fan guard       ●         Clean emission module       ●         DOC and SCR       ●         Radiator       ●         Fuel warmer       ●         Coolant level sight gauge       ●         Engine oil level dipstick gauge       ●         Stage Air Precleaner       ●         POWER TRAIN       ●         Service brake (enclosed wet-disk)       ●         Parking brake       ●         Torque converter       ●         Transmission F4 / R3, computer controlled, electronic soft shift, auto-shift and kick-down features included       ●         Transmission oil sight level       ●       ●         Limited slip differential (front, rear)       ●       ●         Transmission oil cooler       ●       ●       ●         Transm		•	•
Rubber floor mat       ●         Wrist rest       ●         24-volt to 12-volt DC converter (20A)       ●         ENGINE       ●         Antifreeze       ●         Engine, CUMMINS, QSG12       ●         Tier 4 Final / Stage IV       ●         Engine, CUMMINS, QSG12       ●         Tier 4 Final / Stage IV       ●         Engine enclosure, lockable       ●         Fan guard       ●         Fuel/water separator (return)       ●         Clean emission module       ●         DOC and SCR       ●         Rain cap, engine air intake       ●         Radiator       ●         Fuel warmer       ●         Coolant level sight gauge       ●         Engine oil level dipstick gauge       ●         3 Stage Air Precleaner       ●         POWCER TRAIN       ●         Service brake (enclosed wet-disk)       ●         Parking brake       ●         Torague converter       ●         Transmission F5 / R3 with lock-up clutch       ●         Transmission oil cooler       ●         Transmission oil cooler with thermostat       ●         Hydraulic lock differential (front, rear) <td></td> <td>•</td> <td>•</td>		•	•
24-volt to 12-volt DC converter (20A)  ENGINE  Antifreeze Engine, CUMMINS, QSG12 Tier 4 Final / Stage IV Engine enclosure, lockable Fan guard Engine enclosure, lockable Fan guard DC and SCR Clean emission module DOC and SCR Rain cap, engine air intake Radiator DC and SCR Rain cap, engine air intake Radiator Coolant level sight gauge Engine oil level dipstick gauge Stage Air Precleaner POWER TRAIN Service brake (enclosed wet-disk) Parking brake Torque converter Transmission F5 / R3 with lock-up clutch Transmission oil cooler with thermostat Hydraulic lock differential (front, rear) Transmission oil cooler with thermostat Hydraulic lock differential (front) Axle cooling system Tires 26.5 R25, L3 26.5			
ENGINE         Antifreeze       ●         Engine, CUMMINS, QSG12       Tier 4 Final / Stage IV       ●         Engine enclosure, lockable       ●       ●         Fan guard       ●       ●         Fuel/water separator (return)       ○       ●         Clean emission module       ●       ●         DOC and SCR       ●       ●         Rain cap, engine air intake       ●       ●         Radiator       ●       ●         Fuel warmer       ●       ○         Coolant level sight gauge       ●       ●         Engine oil level dipstick gauge       ●       ●         Stage Air Precleaner       ●       ●         POWER TRAIN       ●       ●         Service brake (enclosed wet-disk)       ●       ●         Parking brake       ●       ●       ●         Torque converter       ●       ●       ●         Transmission F5 / R3 with lock-up clutch       ●       ●         Transmission oil sight level       ●       ●       ●         Limited slip differential (front, rear)       ■       ●       ●         Transmission oil cooler with thermostat       ●       ●	Wrist rest	•	
Antifreeze       ●         Engine, CUMMINS, QSG12       Tier 4 Final / Stage IV       ●         Engine enclosure, lockable       ●         Fan guard       ●         Fuel/water separator (return)       ●         Clean emission module       DOC and SCR         DOC and SCR       ●         Rain cap, engine air intake       ●         Radiator       ●         Fuel warmer       ●         Coolant level sight gauge       ●         Engine oil level dipstick gauge       ●         3 Stage Air Precleaner       ●         POWER TRAIN       ●         Parking brake       ●         Torque converter       ●         Transmission F4 / R3, computer controlled, electronic soft shift, auto-shift and kick-down features included       ●         Transmission oil sight level       ●         Limited slip differential (front, rear)       ●         Transmission oil cooler with thermostat       ●         Hydraulic lock differential (front)       ●         Akle cooling system       ●         Tires       ●         26.5 R25, L3       ●         26.5 R25, APA2       ●         26.5-S2, S2PR, L3       ●	24-volt to 12-volt DC converter (20A)	•	
Engine, CUMMINS, QSG12         Tier 4 Final / Stage IV         Engine enclosure, lockable         Fan guard         Evaluation         Fan guard         Clean emission module         DOC and SCR         Rain cap, engine air intake         Radiator         Fuel warmer         Coolant level sight gauge         Engine oil level dipstick gauge         3 Stage Air Precleaner         POWER TRAIN         Service brake (enclosed wet-disk)         Parking brake         Torque converter         Transmission F4 / R3, computer controlled, electronic soft shift, auto-shift and kick-down features included         Transmission F5 / R3 with lock-up clutch         Transmission oil cooler with thermostat         Hydraulic lock differential (front, rear)         Transmission oil cooler with thermostat         Hydraulic lock differential (front)         Akle cooling system         Tires         26.5 R25, L3       E         26.5 R25, Z3PR, L3         26.5-25, 32PR, L3	ENGINE		
Tier 4 Final / Stage IV       ●         Engine enclosure, lockable       ●         Fan guard       ●         Fan guard       ●         Fuel/water separator (return)       ●         Clean emission module       ●         DOC and SCR       ●         Rain cap, engine air intake       ●         Radiator       ●         Fuel warmer       ●         Coolant level sight gauge       ●         Engine oil level dipstick gauge       ●         3 Stage Air Precleaner       ●         POWER TRAIN       ●         Service brake (enclosed wet-disk)       ●         Parking brake       ●         Torque converter       ●         Transmission F5 / R3 with lock-up clutch       ●         Transmission oil sight level       ●         Limited slip differential (front, rear)       ●         Transmission oil cooler with thermostat       ●         Hydraulic lock differential (front)       ●         Akle cooling system       ●         Tires       ●         26.5 R25, L3       ●         26.5 R25, APA2       ●         26.5-R25, APR, L3       ● <td>Antifreeze</td> <td>•</td> <td></td>	Antifreeze	•	
Engine enclosure, lockable       •         Fan guard       •         Fuel/water separator (return)       •         Clean emission module       DOC and SCR       •         DAC and SCR       •       •         Radiator       •       •         Radiator       •       •         Coolant level sight gauge       •       •         Engine oil level dipstick gauge       •       •         3 Stage Air Precleaner       •       •         POWER TRAIN       •       •         Service brake (enclosed wet-disk)       •       •         Parking brake       •       •       •         Torque converter       •       •       •         Transmission F5 / R3 with lock-up clutch       •       •       •         Transmission oil sight level       •       •       •       •         Limited slip differential (front, rear)       •       •       •       •         Transmission oil cooler       •       •       •       •       •       •         Hydraulic lock differential (front, front)       •       •       •       •       •       •       •       •       •       •       •	Engine, CUMMINS, QSG12		
Fan guard       •         Fuel/water separator (return)       •         Clean emission module       •         DOC and SCR       •         Rain cap, engine air intake       •         Radiator       •         Fuel warmer       •         Coolant level sight gauge       •         Engine oil level dipstick gauge       •         3 Stage Air Precleaner       •         POWER TRAIN       •         Parking brake       •         Torque converter       •         Transmission F4 / R3, computer controlled, electronic soft shift, auto-shift and kick-down features included         Transmission oil sight level       •         Limited slip differential (front, rear)       •         Transmission oil cooler with thermostat       •         Hydraulic lock differential (front)       •         Akle cooling system       •         Tires       •       •         26.5 R25, L3       •       •         26.5 R25, Z3PR, L3       •       •         26.5-25, 32PR, L3       •       •		•	
Fuel/water separator (return)       •         Clean emission module       •         DOC and SCR       •         Rain cap, engine air intake       •         Radiator       •         Fuel warmer       •         Coolant level sight gauge       •         Engine oil level dipstick gauge       •         3 Stage Air Precleaner       •         POWER TRAIN       •         Service brake (enclosed wet-disk)       •         Parking brake       •         Transmission F4 / R3, computer controlled, electronic soft shift, auto-shift and kick-down features included       •         Transmission F5 / R3 with lock-up clutch       •         Transmission oil sight level       •         Limited slip differential (front, rear)       •         Transmission oil cooler with thermostat       •         Hydraulic lock differential (front)       •         Axle cooling system       •         Tires       •         26.5 R25, L3       •         26.5 R25, Z3PR, L3       •         26.5-25, 32PR, L3       •		•	
Clean emission module         DOC and SCR         Rain cap, engine air intake         Radiator         Fuel warmer         Coolant level sight gauge         Engine oil level dipstick gauge         3 Stage Air Precleaner         POWER TRAIN         Service brake (enclosed wet-disk)         Parking brake         Torque converter         Transmission F4 / R3, computer controlled, electronic soft shift, auto-shift and kick-down features included         Transmission F5 / R3 with lock-up clutch         Transmission oil sight level         Limited slip differential (front, rear)         Transmission oil cooler with thermostat         Hydraulic lock differential (front)         Akle cooling system         Tires         26.5 R25, L3	-		
Rain cap, engine air intake <ul> <li>Radiator</li> <li>Radiator</li> <li>Radiator</li> <li>Fuel warmer</li> <li>Coolant level sight gauge</li> <li>Engine oil level dipstick gauge</li> <li>Stage Air Precleaner</li> </ul> <ul> <li>POWER TRAIN</li> <li>Service brake (enclosed wet-disk)</li> <li>Parking brake</li> <li>Torque converter</li> <li>Transmission F4 / R3, computer controlled, electronic soft shift, auto-shift and kick-down features included</li> <li>Transmission oil sight level</li> <li>Limited slip differential (front, rear)</li> <li>Transmission oil cooler with thermostat</li> <li>Hydraulic lock differential (front)</li> <li>Akle cooling system</li> <li>Tires</li> <li>26.5 R25, L3</li> <li>26.5 R25, L3</li> <li>Sch S25, XHA2</li> <li>Sch S26, S29, L3</li> </ul>			1
Radiator       •         Fuel warmer       •         Coolant level sight gauge       •         Engine oil level dipstick gauge       •         3 Stage Air Precleaner       • <b>POWER TRAIN</b> •         Parking brake       •         Torque converter       •         Transmission F4 / R3, computer controlled, electronic soft shift, auto-shift and kick-down features included         Transmission oil sight level       •         Limited slip differential (front, rear)         Transmission oil cooler with thermostat         Hydraulic lock differential (front)         Akle cooling system         Tires         26.5 R25, L3         26.5 R25, L3         26.5 R25, Z3PR, L3         26.5-25, 32PR, L3	DOC and SCR	•	
Fuel warmer       ●         Coolant level sight gauge       ●         Engine oil level dipstick gauge       ●         3 Stage Air Precleaner       ● <b>POWER TRAIN</b> ●         Service brake (enclosed wet-disk)       ●         Parking brake       ●         Transmission F4 / R3, computer controlled, electronic soft shift, auto-shift and kick-down features included       ●         Transmission F5 / R3 with lock-up clutch       ●         Transmission oil sight level       ●         Limited slip differential (front, rear)       ●         Transmission oil cooler with thermostat       ●         Hydraulic lock differential (front)       ●         Axle cooling system       ●         Tires       ●         26.5 R25, L3       ●         26.5 R25, Z3PR, L3       ●         26.5-25, 32PR, L3       ●			
Coolant level sight gauge       •         Engine oil level dipstick gauge       •         3 Stage Air Precleaner       •         POWER TRAIN       •         Service brake (enclosed wet-disk)       •         Parking brake       •         Torque converter       •         Transmission F4 / R3, computer controlled, electronic soft shift, auto-shift and kick-down features included       •         Transmission F5 / R3 with lock-up clutch       •         Transmission oil sight level       •         Limited slip differential (front, rear)       •         Transmission oil cooler       •         Hydraulic lock differential (front)       •         Axle cooling system       •         26.5 R25, L3       •         26.5 R25, L3       •         26.5 R25, L3       •         26.5 -25, 32PR, L3       •         26.5 -25, 32PR, L3       •			
Engine oil level dipstick gauge       ●         3 Stage Air Precleaner       ●         POWER TRAIN       ●         Service brake (enclosed wet-disk)       ●         Parking brake       ●         Torque converter       ●         Transmission F4 / R3, computer controlled, electronic soft shift, auto-shift and kick-down features included       ●         Transmission F5 / R3 with lock-up clutch       ●         Transmission oil sight level       ●         Limited slip differential (front, rear)       ●         Transmission oil cooler       ●         Axle cooling system       ●         Ze5. R25, L3       ●         26.5 R25, L3       ●         26.5 R25, L3       ●         26.5 -25, 32PR, L3       ●			
3 Stage Air Precleaner       Image: Constraint of the system		-	
POWER TRAIN         Service brake (enclosed wet-disk)         Parking brake         Torque converter         Transmission F4 / R3, computer controlled, electronic soft shift, auto-shift and kick-down features included         Transmission F5 / R3 with lock-up clutch         Transmission oil sight level         Limited slip differential (front, rear)         Transmission oil cooler         Transmission oil cooler with thermostat         Hydraulic lock differential (front)         Axle cooling system         Tires         26.5 R25, L3         26.5 R25, R24, L3         26.5 R25, R24, L3         26.5 R25, R24, L3	<u> </u>	-	•
Service brake (enclosed wet-disk)       ●         Parking brake       ●         Torque converter       ●         Transmission F4 / R3, computer controlled, electronic soft shift, auto-shift and kick-down features included       ●         Transmission F5 / R3 with lock-up clutch       ●         Transmission oil sight level       ●         Limited slip differential (front, rear)       ●         Transmission oil cooler with thermostat       ●         Hydraulic lock differential (front)       ●         Axle cooling system       ●         Z6.5 R25, L3       ●         26.5 R25, L3       ●         26.5-25, 28PR, L3       ●         26.5-25, 32PR, L3       ●			1
Parking brake     ●       Torque converter     ●       Transmission F4 / R3, computer controlled, electronic soft shift, auto-shift and kick-down features included     ●       Transmission F5 / R3 with lock-up clutch     ●       Transmission oil sight level     ●       Limited slip differential (front, rear)     ●       Transmission oil cooler     ●       Transmission oil cooler with thermostat     ●       Hydraulic lock differential (front)     ●       Axle cooling system     ●       Tires     26.5 R25, L3       26.5 R25, XHA2     26.5 -25, 28PR, L3       26.5 -25, 28PR, L3     ●       26.5 -25, 32PR, L3     ●			
Torque converter     •       Transmission F4 / R3, computer controlled, electronic soft shift, auto-shift and kick-down features included     •       Transmission F5 / R3 with lock-up clutch     •       Transmission oil sight level     •       Limited slip differential (front, rear)     •       Transmission oil cooler with thermostat     •       Hydraulic lock differential (front)     •       Axle cooling system     •       Z6.5 R25, L3     •       26.5 R25, Z8PR, L3     •       26.5-25, 32PR, L3     •		•	
Transmission F4 / R3, computer controlled,       electronic soft shift, auto-shift and         electronic soft shift, auto-shift and       electronic soft shift, auto-shift and         kick-down features included       Image: Shift and shift and         Transmission F5 / R3 with lock-up clutch       Image: Shift and shi		•	
kick-down features included       •         Transmission F5 / R3 with lock-up clutch       •         Transmission oil sight level       •         Limited slip differential (front, rear)       •         Transmission oil cooler       •         Transmission oil cooler with thermostat       •         Hydraulic lock differential (front)       •         Axle cooling system       •         Ze5.5 R25, L3       •         26.5 R25, XHA2       •         26.5-25, 28PR, L3       •         26.5-25, 32PR, L3       •	Transmission F4 / R3, computer controlled,		٠
Transmission F5 / R3 with lock-up clutch     •       Transmission oil sight level     •       Limited slip differential (front, rear)     •       Transmission oil cooler     •       Transmission oil cooler with thermostat     •       Hydraulic lock differential (front)     •       Axle cooling system     •       Tires     •       26.5 R25, L3     •       26.5 R25, XHA2     •       26.5-25, 28PR, L3     •       26.5-25, 32PR, L3     •	electronic soft shift, auto-shift and kick down foatures included		
Transmission oil sight level     •       Limited slip differential (front, rear)     •       Transmission oil cooler     •       Transmission oil cooler with thermostat     •       Hydraulic lock differential (front)     •       Axle cooling system     •       Ze.5 R25, L3     •       26.5 R25, XHA2     •       26.5-25, 28PR, L3     •       26.5-25, 32PR, L3     •		•	
Transmission oil cooler     •       Transmission oil cooler with thermostat     •       Hydraulic lock differential (front)     •       Axle cooling system     •       Tires     •       26.5 R25, L3     •       26.5 R25, XHA2     •       26.5-25, 28PR, L3     •       26.5-25, 32PR, L3     •			
Transmission oil cooler with thermostat•Hydraulic lock differential (front)•Axle cooling system•Tires•26.5 R25, L3•26.5 R25, XHA2•26.5-25, 28PR, L3•26.5-25, 32PR, L3•	Limited slip differential (front, rear)		
Hydraulic lock differential (front)         ●           Axle cooling system            Tires            26.5 R25, L3         ●           26.5 R25, XHA2            26.5 -25, 28PR, L3            26.5 -25, 32PR, L3			
Axle cooling system         ■           Tires         ■           26.5 R25, L3         ●           26.5 r25, XHA2         26.5 r25, 28PR, L3           26.5 - 25, 32PR, L3         ■			
Tires           26.5 R25, L3         ●           26.5 R25, XHA2         ■           26.5-25, 28PR, L3         ■           26.5-25, 32PR, L3         ■	Hydraulic lock dittoroptial (front)	•	-
26.5 R25, L3     ●       26.5 R25, XHA2     □       26.5-25, 28PR, L3     □       26.5-25, 32PR, L3     □	•	1	•
26.5 R25, XHA2 26.5-25, 28PR, L3 26.5-25, 32PR, 26.5-25, 32PR, 26.5-25, 32PR,	Axle cooling system		
26.5-25, 28PR, L3 26.5-25, 32PR, L3	Axle cooling system Tires	•	
	Axle cooling system Tires 26.5 R25, L3	•	•
T            (20.46)	Axle cooling system Tires 26.5 R25, L3 26.5 R25, XHA2	•	•
Travel speed limiter (20-40 km/h)	Axle cooling system Tires 26.5 R25, L3 26.5 R25, XHA2 26.5-25, 28PR, L3 26.5-25, 32PR, L3	•	•

HYDRAULIC SYSTEM	STD	OP
Boom kickout, automatic	•	
Bucket positioner, automatic	•	
Diagnostic pressure taps	•	
Hydraulic oil cooler	•	
Hydraulic control, 2 spool		•
Hydraulic control, 3 spool	•	
Joystick Control (EH control)	•	
Lever control-single axle (EH control)		
Joystick Steering		
Ride control system	•	
Secondary steering system	•	
Extra piping-for auxiliary function		
Quick coupler piping		
Auto grease system		
OTHER		
Articulation locking bar	•	
Counterweight	•	-
Optional counter weight		•
Door and cab locks, one key	•	
Doors, service access (locking)	•	-
Drawbar with pin	•	
Ergonomically located and slip resistant,		
left & right	•	
Handrails	•	
Ladders	•	
Platforms	•	
Steps	•	
Fenders (front / rear)	•	
Hydraulic oil level sight gauge		
Lift and tie-down hooks	•	
Loader linkage, sealed	•	
Z-bar design	•	
Vandalism protection caplocks	•	
Tool kit		
Tooth, 1 piece, bolt-on type		
Tooth, 2 pieces, bolt-on type		•
Cutting edge, bolt-on type		
Quick coupler		•
Guards		
Crankcase		
Transmission		•
Mud guards		•
Wheel chock		•
License plate & lamp (LED)		•
Hi-Mate (Remote Management System)		•
Rearview camera		•
SAFETY		
Beacon light, rotating		
LED beacon light		•
Fire extinguisher		•
Operator suit		•
Boom safety lock		
LED rear combi lamp		
LED head light		

STD = Standard OPT = Optional

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

Yuru a coording 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 extensions.

advance notice.

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

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