



Net Power **Operating Weight** 197 HP (147 kW) at 2,200 rpm 16,490 kg (36,355 lb)

16,098 kg (35,490 lb) -

Standard Bucket 2.8 m³ (3.7 yd³)



SPECIFICATIONS HL955A

ENGINE			
Maker / Model	CUMMINS / B6.7		
Туре	Tier 4F/ Stage V Emission Certified, 6 cylinder diesel engine with No Manual Regeneration.		
Gross Power (SAE J1995)	200 HP (149 kW) at 2.200 rpm		
Net Power (SAE J1349)	197 HP (147 kW) at 2.200 rpm		
Max. Power	210 HP (157 kW) at 1,900 rpm		
Peak Gross Torque (SAE J1995)	730 lb.ft (990 N·m) at 1,300 rpm		
Displacement	6.7 L (408 cu in)		

TRANSMISS	ION				
Torque Conve	rter Type	3-Elements, Single-st	3-Elements, Single-stage, Single phase		
Tire		20.5 R25, ★★, L3			
Travel Speed, km/h (mph)		4 speed T/M	5 Speed T/M with lock up clutch		
	1st	7.1 (4.4)	6.4 (4.0)		
	2nd	11.7 (7.3)	11.1 (6.9)		
Forward	3rd	23.6 (14.7)	17.1 (10.6)		
	4th	39.2 (24.4)	26.6 (16.5)		
	5th	-	40.0 (24.9)		
	1st	7.4 (4.6)	6.7 (4.2)		
Reverse	2nd	12.3 (7.6)	11.7 (7.3)		
	3rd	24.9 (15.5)	28.0 (17.4)		

AXLES	
Drive System Four-wheel drive system	
Front	Fixed
Rear Axle Oscillation	Oscillating ±11 ° degrees
Hub Reduction	Planetary reduction at wheel end
Differential	Conventional
Reduction Ratio	23.333

HYDRAULIC SYSTEM			
Туре	Load sensing hydraulic system		
Pump	Variable displacement piston pump,		
Control Valve	2 spool (Bucket, Boom) 3 spool (Bucket, Boom, Aux)		
System Pressure	280 bar (3,980 psi)		
Lift Circuit	The valve has four functions: raise, hold, lower and float can adjust automatic kickout from horizontal to full lift.		
Tilt Circuit	The valve has three functions: tilt back, hold and dump. Can adjust automatic bucket positioner to desired load angle.		
	Type : Double acting No. of cylinders-bore x stroke;		
Cylinder	Lift 2-125 × 745 mm (2-4.9" × 29.3")		
Cyllinaei	HL955A Tilt 1-140 x 560 mm (1-5.5" × 1' 10")		
	HL955A XT Tilt 1-140 x 585 mm (1-5.5" × 1' 11")		
	Raise from Carry Position: 5.5 Sec.		
Hydraulic Cycle Time with	Dump, at maximum raise: 1.8 Sec.		
Rated Payload	Lower, empty, float down: 3.9 Sec.		
	Total: 11.2 Sec.		

OVERVIEW				
Description		HL955A	HL955AXT	
Operating Weight		16,098 kg (35,490 lb)	16,490 kg (36,355 lb)	
Bucket	Heaped	2.8 m³ (3.7 yd³)	2.8 m³ (3.7 yd³)	
Capacity	Struck	2.4 m³ (3.1 yd³)	2.4 m³ (3.1 yd³)	
Breakout Force-Bucket		14,370 kg (31,685 lb)	14,540 kg (32,060 lb)	
Tipping Load	Straight	11,988 kg (26,430 lb)	9,400 kg (20,725 lb)	
	Full Turn	10,408 kg (22,945 lb)	8,150 kg (17,970 lb)	

TIRES		
Type	Tubeless, loader design tires	
Standard 20.5 R25, ★ ★, L3		
	20.5 R25, ★, XHA	
Options Include	20.5-25, 16PR, L3	
	20.5-25, 16PR, L5	

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.

STEERING SYSTEM				
Туре	Load sensing hydrostatic articulated steering			
Pump	Variable displacement piston pump			
System Pressure	210 bar (3,046 psi)			
Cylinder	Double acting 2-70 mm (2.8") x 418 mm (16.5")			
Steering Angle	40°to both right and left angle, respectively			
Features	Center-point frame articulation. Tilt and telescopic steering column.			

SERVICE REFILL CAPACITIES		
Fuel Tank	230 liters (60.8 US gal)	
Def Tank	30.1 liters (8.0 US gal)	
Cooling System	42 liters (11.1 US gal)	
Crankcase	18.0 liters (4.8 US gal)	
Transmission	43.5 liters (11.5 US gal)	
Front Axle	35 liters (9.2 US gal)	
Rear Axle	35 liters (9.2 US gal)	
Hydraulic Tank	110 liters (29.1 US gal)	
Hydraulic System (Including Tank)	190 liters (41.8 US gal)	

CAB NOISE LEVEL

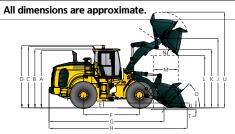
Guaranteed noise level presented below can be differed depending on a range of factors such as operating condition, speed of a cooling fan, types of engine and so forth. Hearing protection shall be necessary if an operator is working in the improperly maintained cabin or exposed to a noisy environment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

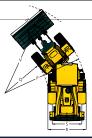
With cooling fan speed at maximum value:			
Operator sound pressure level (ISO 6396:2008) 67 dB(A)			
Exterior sound power level (ISO 6395:2008)	103 dB(A)		
* Distance of 15 m (49.2 ft), moving forward in second gear ratio.			

CABIN

ROPS / FOPS Cabin Meet ISO 3471 and ISO 3449

HL955A DIMENSIONS





	Description	HL955A	HL955AXT
Α	Height to Top of Exhaust Pipe	3,320 (10' 11")	3,320 (10' 11")
В	Height to Top of Cabin	3,390 (11' 1")	3,390 (11' 1")
c	Height to Top of Product Link Antenna	3,440 (11' 3")	3,440 (11' 3")
D	Height to Top of Warning Beacon	3,520 (11' 7")	3,520 (11' 7")
E	Ground Clearance	410 (1' 4")	410 (1' 4")
F	Wheelbase	3,050 (10')	3,050 (10')
G	Overall Length (without Bucket)	6,430 (21' 1")	7,025 (23' 1")
н	Shipping Length (with Bucket Level on Ground)	7,715 (25' 4")	8,310 (27' 3")
-1	Hinge Pin Height at Carry Position	440 (1' 5")	610 (2')
J	Hinge Pin Height at Maximum Lift	3,940 (12' 11")	4,515 (14' 10")

Unit: mm (ffin)

				Offic : min (ren)
	Descr	iption	HL955A	HL955AXT
K	Lift Arm Clearand Maximum Lift	ce at	3,340 (10' 11")	3,905 (12' 10")
L	L Dump Clearance at Maximum Lift and 45° Discharge		2,785 (9' 2")	3,360 (11')
М	M Reach at Maximum Lift and 45° Discharge		1,180 (3' 10")	1,220 (4')
N	N Dump Angle at Maximum Lift and Dump (on Stops)		48	48
_	Dell Deels Assels	Ground	41	41
0	Roll Back Angle	Carry	46	47
Р	Clearance Circle (Diameter) to Outside of Tires		11,140 (36' 7")	11,140 (36' 7")
Q	Q Clearance Circle (Diameter) to Inside of Tires		5,980 (19' 4")	5,980 (19' 4")
R	Width Over Tires (Unloaded)		2,530 (8' 4")	2,530 (8' 4")
R1	R1 Overall Width (with bucket)		2,740 (9')	2,740 (9')
S	S Tread Width		2,010 (6' 7")	2,010 (6' 7")

Linkage Bucket Type			l Purpose n On	General Purpose Hook On	High Lift Linkage		
Edge Type		Bolt-On Cutting Edges	2 Piece Tooth & Segment	Bolt-On Cutting Edges	Change		
Capacity - Rated	m³	2.8	2.8	2.8	_		
Capacity - Rateu	yd³	3.7	3.7	3.7	_		
Capacity - Rated at 110% Fill Factor	m³	3.1	3.1	3.1			
Capacity - Rateu at 110% rill ractor	yd³	4.0	4.0	4.0	_		
Width	mm	2,740	2,810	2,740			
widiri	ft/in	9'	9' 3"	9'	_		
Dump Clearance at Maximum Lift and	mm	2,785	2,660	2,600	+575		
45° Discharge	ft/in	9' 2"	8' 9"	8' 6"	1' 11"		
Reach at Maximum Lift and	mm	1,180	1,275	1,355	+40		
45° Discharge	ft/in	3' 10"	4' 2"	4' 5"	+1.6"		
Digging Depth	mm	85	85	85	+35		
	ft/in	3"	3"	3"	+1.4"		
Chicagia at Laurath (with Developt)	mm	7,715	7,870	7,970	+595		
Shipping Length (with Bucket)	ft/in	25' 4"	25' 10"	26' 2"	+1' 11"		
Overall Height with Bucket	mm	5,330	5,330	5,515	+575		
at Maximum Lift	ft/in	17' 6"	17' 6"	18' 1"	+1' 11"		
Loader Clearance Circle	mm	12,550	12,720	12,700	+600		
with Bucket at Carry Position	ft/in	41' 2"	41' 9"	41' 8"	+1' 12"		
Static Tipping Load, Straight	kg	11,350	11,300	10,200	-1150		
(No Tire Deflection)"	lb	25,025	24,915	22,490	-2,535		
Static Tipping Load, Articulated	kg	9,850	9,800	8,850	-1000		
(No Tire Deflection)	lb	21,720	21,610	19,515	-2,200		
Drankout Force	kg	14,370	14,370	11,980	+170		
Breakout Force	lb	31,685	31,685	26,415	+375		
On a realise or IAI a lastely	kg	15,800	15,855	16,175	+690		
Operating Weight*	lb	34,835	34,955	35,660	+1,525		

^{*} All height and tire related dimensions are with standard 20.5 R25, $\star\star$, L3 tires.

HL955A/ HL955AXT BUCKET SELECTION CHART

Standard Lift Arm - General P	urpose Buck	et																
									Materia	l Densit	y [t/m³]	l						
Туре	m³ (yd³)	0.8 (1349)	0.9 (1517)	1.0 (1686)	1.1 (1854)	1.2 (2023)	1.3 (2191)	1.4 (2360)	1.5 (2528)	1.6 (2697)	1.7 (2865)	1.8 (3034)	1.9 (3203)	2.0 (3371)	2.1 (3540)	2.2 (3708)	2.3 (3877)	2.4 (4045)
Bolt-On Cutting Edge	2.8 (3.7)				3	3.2 m³ (4	4.2 yd³)							2.7 m ³	(3.5 yd ³)		
Bolt-On-Teeth	2.8 (3.7)				3	3.2 m³ (4	4.2 yd³)							2.7 m³	(3.5 yd³)		
Cutting Edge (ISO Quick Coupler)	2.8 (3.7)			3	3.2 m³ (4	4.2 yd³)							2.7 m ³	(3.5 yd ³)			
High Lift Arm (XT) - General F	Purpose Buc	ket																
Bolt-On Cutting Edge	2.8 (3.7)	3	3.2 m³ (4	4.2 yd³)							2.7 m ³	(3.5 yd ³	3)					
Bolt-On-Teeth	2.8 (3.7)	3	3.2 m³ (4	4.2 yd³)							2.7 m ³	(3.5 yd ³	3)					
Cutting Edge (ISO Quick Coupler)	2.8 (3.7)	3.2 r	n³ (4.2 <u>)</u>	yd³)						2.7 m ³	(3.5 yd	•)						

NGINE	STD	OP
ENGINE, CUMMINS, B6.7		
3 Stage air precleaner	•	
Alternator, 95A	•	
Fuel warmer	_	
	-	
Engine oil level dipstick gauge	•	
Fuel / water separator	•	
VGT (Variable Geometry Turbo)	•	
CLEAN EMISSION MODULE		
DOC, DPF and SCR	•	
Active Emission Regeneration (No Manual Rege	neration F	Requir
Stage V Certified Emmissions	•	
EGR Free	•	
Automatic Regeneration	•	
COOLING SYSTEM		
Antifreeze	•	
Auto Reversing Fan (adjustable Time/	_	
Interval Frequencies) w/ Manual Override	•	
Coolant Level Sight Gauge	•	
Fan guard	•	
Wide Fin Radiator	•	
OWER TRAIN	STD	OP
TRANSMISSION		<u> </u>
Transmission F4/R3, computer		
controlled, electronic soft shift, auto-	•	
shift and kick-down features included		
Transmission oil sight level	•	
Wide Fin Transmission Oil Cooler	•	
AXLE		
Conventional (Rear)	•	
Hydraulic lock differential (Front)	•	
Limited slip differential (Front / Rear)		•
BRAKE		
Parking brake	•	
Service brake (Enclosed wet-disc)	•	
TIRES		
20.5 R25, ★★, L3	•	
20.5 R25, ★, XHA		•
20.5-25, 16PR, L3		•
20.5-25, 16PR, L5		•
IYDRAULIC SYSTEM	STD	OP
Diagnostic pressure taps	•	
Hyundai Bio Hydraulic Oil (VG46)		•
Hydraulic oil level sight gauge	•	
Hydraulic Oil VG32		•
Hydraulic Oil VG46	•	
•		
Wide Fin Hydraulic Oil Cooler	•	
•	•	
Wide Fin Hydraulic Oil Cooler HYDRAULIC CONTROL Fingertip	•	•
Wide Fin Hydraulic Oil Cooler HYDRAULIC CONTROL Fingertip Joystick	•	•
Wide Fin Hydraulic Oil Cooler HYDRAULIC CONTROL Fingertip Joystick ELECTRO-HYDRAULIC CONTROL	•	•
Wide Fin Hydraulic Oil Cooler HYDRAULIC CONTROL Fingertip Joystick ELECTRO-HYDRAULIC CONTROL Boom kickout, automatic	•	•
Wide Fin Hydraulic Oil Cooler HYDRAULIC CONTROL Fingertip Joystick ELECTRO-HYDRAULIC CONTROL Boom kickout, automatic Bucket positioner, automatic	•	•
Wide Fin Hydraulic Oil Cooler HYDRAULIC CONTROL Fingertip Joystick ELECTRO-HYDRAULIC CONTROL Boom kickout, automatic Bucket positioner, automatic Extra piping for auxiliary function	•	•
Wide Fin Hydraulic Oil Cooler HYDRAULIC CONTROL Fingertip Joystick ELECTRO-HYDRAULIC CONTROL Boom kickout, automatic Bucket positioner, automatic Extra piping for auxiliary function Fingertip	•	•
Wide Fin Hydraulic Oil Cooler HYDRAULIC CONTROL Fingertip Joystick ELECTRO-HYDRAULIC CONTROL Bucket positioner, automatic Extra piping for auxiliary function Fingertip Joystick	•	•
Wide Fin Hydraulic Oil Cooler HYDRAULIC CONTROL Fingertip Joystick ELECTRO-HYDRAULIC CONTROL Boom kickout, automatic Bucket positioner, automatic Extra piping for auxiliary function Fingertip Joystick Quick coupler piping	•	•
Wide Fin Hydraulic Oil Cooler HYDRAULIC CONTROL Fingertip Joystick ELECTRO-HYDRAULIC CONTROL Boom kickout, automatic Bucket positioner, automatic Extra piping for auxiliary function Fingertip Joystick Quick coupler piping Ride control system	•	
Wide Fin Hydraulic Oil Cooler HYDRAULIC CONTROL Fingertip Joystick ELECTRO-HYDRAULIC CONTROL Boom kickout, automatic Bucket positioner, automatic Extra piping for auxiliary function Fingertip Joystick Quick coupler piping Ride control system	•	OP
Wide Fin Hydraulic Oil Cooler HYDRAULIC CONTROL Fingertip Joystick ELECTRO-HYDRAULIC CONTROL Boom kickout, automatic Bucket positioner, automatic Extra piping for auxiliary function Fingertip Joystick Quick coupler piping Ride control system	•	
Wide Fin Hydraulic Oil Cooler HYDRAULIC CONTROL Fingertip Joystick ELECTRO-HYDRAULIC CONTROL Boom kickout, automatic Bucket positioner, automatic Extra piping for auxiliary function Fingertip Joystick Quick coupler piping Ride control system AB & INTERIOR	•	
Wide Fin Hydraulic Oil Cooler HYDRAULIC CONTROL Fingertip Joystick ELECTRO-HYDRAULIC CONTROL Boom kickout, automatic Bucket positioner, automatic Extra piping for auxiliary function Fingertip Joystick Quick coupler piping Ride control system AB & INTERIOR ALARMS, AUDIBLE AND VISUAL	•	
Wide Fin Hydraulic Oil Cooler HYDRAULIC CONTROL Fingertip Joystick ELECTRO-HYDRAULIC CONTROL Boom kickout, automatic Bucket positioner, automatic Extra piping for auxiliary function Fingertip Joystick Quick coupler piping Ride control system AB & INTERIOR ALARMS, AUDIBLE AND VISUAL Air filter clogging	· · · · · · · · · · · · · · · · · · · ·	
Wide Fin Hydraulic Oil Cooler HYDRAULIC CONTROL Fingertip Joystick ELECTRO-HYDRAULIC CONTROL Boom kickout, automatic Bucket positioner, automatic Extra piping for auxiliary function Fingertip Joystick Quick coupler piping Ride control system AB & INTERIOR ALARMS, AUDIBLE AND VISUAL Air filter clogging Battery voltage	· · · · · · · · · · · · · · · · · · · ·	
Wide Fin Hydraulic Oil Cooler HYDRAULIC CONTROL Fingertip Joystick ELECTRO-HYDRAULIC CONTROL Boom kickout, automatic Bucket positioner, automatic Extra piping for auxiliary function Fingertip Joystick Quick coupler piping Ride control system AB & INTERIOR ALARMS, AUDIBLE AND VISUAL Air filter clogging Battery voltage Brake oil pressure DEF low level	· · · · · · · · · · · · · · · · · · · ·	
Wide Fin Hydraulic Oil Cooler HYDRAULIC CONTROL Fingertip Joystick ELECTRO-HYDRAULIC CONTROL Boom kickout, automatic Bucket positioner, automatic Extra piping for auxiliary function Fingertip Joystick Quick coupler piping Ride control system AB & INTERIOR ALARMS, AUDIBLE AND VISUAL Air filter clogging Battery voltage Brake oil pressure DEF low level Engine coolant level	· · · · · · · · · · · · · · · · · · · ·	
Wide Fin Hydraulic Oil Cooler HYDRAULIC CONTROL Fingertip Joystick ELECTRO-HYDRAULIC CONTROL Boom kickout, automatic Bucket positioner, automatic Extra piping for auxiliary function Fingertip Joystick Quick coupler piping Ride control system AB & INTERIOR ALARMS, AUDIBLE AND VISUAL Air filter clogging Battery voltage Brake oil pressure DEF low level Engine coolant level Engine coolant temperature	STD · · · · · · · · · · · · · · · · · · ·	
Wide Fin Hydraulic Oil Cooler HYDRAULIC CONTROL Fingertip Joystick ELECTRO-HYDRAULIC CONTROL Boom kickout, automatic Bucket positioner, automatic Extra piping for auxiliary function Fingertip Joystick Quick coupler piping Ride control system AB & INTERIOR ALARMS, AUDIBLE AND VISUAL Air filter clogging Battery voltage Brake oil pressure DEF low level Engine coolant level Engine coolant temperature Engine oil pressure	· · · · · · · · · · · · · · · · · · · ·	
Wide Fin Hydraulic Oil Cooler HYDRAULIC CONTROL Fingertip Joystick ELECTRO-HYDRAULIC CONTROL Boom kickout, automatic Bucket positioner, automatic Extra piping for auxiliary function Fingertip Joystick Quick coupler piping Ride control system AB & INTERIOR ALARMS, AUDIBLE AND VISUAL Air filter clogging Battery voltage Brake oil pressure DEF low level Engine coolant level Engine coolant temperature Engine oil pressure Fuel level	STD · · · · · · · · · · · · · · · · · · ·	
Wide Fin Hydraulic Oil Cooler HYDRAULIC CONTROL Fingertip Joystick ELECTRO-HYDRAULIC CONTROL Boom kickout, automatic Bucket positioner, automatic Extra piping for auxiliary function Fingertip Joystick Quick coupler piping Ride control system AB & INTERIOR ALARMS, AUDIBLE AND VISUAL Air filter clogging Battery voltage Brake oil pressure DEF low level Engine coolant level Engine coolant temperature Engine oil pressure Fuel level Hydraulic oil temperature	STD · · · · · · · · · · · · · · · · · · ·	
Wide Fin Hydraulic Oil Cooler HYDRAULIC CONTROL Fingertip Joystick ELECTRO-HYDRAULIC CONTROL Boom kickout, automatic Bucket positioner, automatic Extra piping for auxiliary function Fingertip Joystick Quick coupler piping Ride control system AB & INTERIOR ALARMS, AUDIBLE AND VISUAL Air filter clogging Battery voltage Brake oil pressure DEF low level Engine coolant level Engine coolant temperature Engine oil pressure Fuel level Hydraulic oil temperature Parking brake	STD · · · · · · · · · · · · · · · · · · ·	
Wide Fin Hydraulic Oil Cooler HYDRAULIC CONTROL Fingertip Joystick ELECTRO-HYDRAULIC CONTROL Boom kickout, automatic Bucket positioner, automatic Extra piping for auxiliary function Fingertip Joystick Quick coupler piping Ride control system AB & INTERIOR ALARMS, AUDIBLE AND VISUAL Air filter clogging Battery voltage Brake oil pressure DEF low level Engine coolant level Engine coolant temperature Engine oil pressure Fuel level Hydraulic oil temperature Parking brake Service brake oil pressure	STD · · · · · · · · · · · · · · · · · · ·	
Wide Fin Hydraulic Oil Cooler HYDRAULIC CONTROL Fingertip Joystick ELECTRO-HYDRAULIC CONTROL Boom kickout, automatic Bucket positioner, automatic Extra piping for auxiliary function Fingertip Joystick Quick coupler piping Ride control system AB & INTERIOR ALARMS, AUDIBLE AND VISUAL Air filter clogging Battery voltage Brake oil pressure DEF low level Engine coolant level Engine coolant temperature Engine oil pressure Fuel level Hydraulic oil temperature Parking brake	STD · · · · · · · · · · · · · · · · · · ·	
Wide Fin Hydraulic Oil Cooler HYDRAULIC CONTROL Fingertip Joystick ELECTRO-HYDRAULIC CONTROL Boom kickout, automatic Bucket positioner, automatic Extra piping for auxiliary function Fingertip Joystick Quick coupler piping Ride control system AB & INTERIOR ALARMS, AUDIBLE AND VISUAL Air filter clogging Battery voltage Brake oil pressure DEF low level Engine coolant level Engine coolant temperature Engine oil pressure Fuel level Hydraulic oil temperature Parking brake Service brake oil pressure	STD · · · · · · · · · · · · · · · · · · ·	

AB & INTERIOR	STD	OP
GAUGES		
Diesel Exhaust Fluid (DEF) level	•	
Engine coolant temperature	•	
Fuel level	•	
Horn, electric	•	
Speedometer Transmission oil temperature	-	
INDICATOR LIGHTS		
Clutch Cut Off		
Differential Lock	•	
Engine auto stop		
FNR	•	
High beam	•	
Parking brake	•	
Pilot cut off	•	
Ride control	•	
Seat belt ON/OFF	•	
Turning light	•	
LCD DISPLAY		
Clock and fault code	•	
DEF level	•	
DEF low level	•	
Engine rpm	•	
Horn, electric	•	
Job time and distance	•	
Operating hour counter	•	
Transmission gear range	•	
BATTERIES SECCENTIAL ARCS		
850CCA, 12V, 2PCS LIGHTING SYSTEM	-	
Brake lights(Counterweight)		
LED dome light	•	
2 Head lights on front tower	•	
2 Head lights (LED) on front tower		
2 Stop and tail lights	•	
4 Turn signals	•	
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	•	
SWITCHES		
Battery master switch	•	
Differential Lock	•	
Emergency steering		•
FNR shifter	•	
Hazard	•	
Parking	•	
Pilot cut off	•	
SYSTEM MEMORY SETTINGS Autolube, integrated in secondary display		
Auto position		
Beacon light		•
Fine modulation	•	
Main light	•	
Mirror heat	•	
Quick coupler	•	
Rear wiper	•	
Ride control	•	
	-	
Work light Work load	•	
Work load IGNITION	•	
Work load	•	
Work load IGNITION	•	•
Work load IGNITION Key	•	•
Work load IGNITION Key Push Start Button	•	•
Work load IGNITION Key Push Start Button CAB (SOUND SUPPRESSED) 24V to 12V DC converter (20A) Coat hook	•	•
Work load IGNITION Key Push Start Button CAB (SOUND SUPPRESSED) 24V to 12V DC converter (20A) Coat hook Magazine pocket	•	•
Work load IGNITION Key Push Start Button CAB (SOUND SUPPRESSED) 24V to 12V DC converter (20A) Coat hook Magazine pocket One door cab	•	•
Work load IGNITION Key Push Start Button CAB (SOUND SUPPRESSED) 24V to 12V DC converter (20A) Coat hook Magazine pocket		•

CAB & INTERIOR	STD	OP.
CAB(SOUND SUPPRESSED)		
Roller type sunshade (Front window)	•	
ROPS / FOPS CAB.	•	
Rubber floor mat	•	
Steering column, tilt and telescopic	•	
Steering wheel with knob	•	
Tinted safety glass	•	
Wrist rest	•	
DOOR	l	I
Door and cab locks, one key	•	
Doors, service access (Locking)	•	
Doors, service access (Remote control)		•
AUTOMATIC CLIMATE CONTROL Air conditioner & heater		I
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	•	
Accel padal without ECO quitch		
Accel pedal without ECO switch	•	
Dual-brake pedal	_	•
One acceletator pedal	•	
One brake pedal	CED	0.00
AFETY	STD	OP
Alarm, back-up	•	
Boom safety lock		•
Emergency steering		•
Emergency stop	•	
Fire extinguisher		•
OBJECT DETECTION	ı	
AAVM - All Around View Monitoring		•
IMOD (Intelligent Moving Object Detection	1)	•
RADAR + Secondary Mornitor		•
OTHERS	STD	OP.
2nd Monitor		•
3 Spool MCV	•	
		•
5 speed T/M with lockup clutch		
Air Compressor		•
	•	•
Air Compressor	•	•
Air Compressor Auto Engine Shut Down Auto Grease System Articulation Locking Bar	•	•
Air Compressor Auto Engine Shut Down Auto Grease System Articulation Locking Bar Heavy Counterweight	•	•
Air Compressor Auto Engine Shut Down Auto Grease System Articulation Locking Bar Heavy Counterweight Hi-Mate, Satellite	•	•
Air Compressor Auto Engine Shut Down Auto Grease System Articulation Locking Bar Heavy Counterweight Hi-Mate, Satellite ISO Quick Coupler	•	•
Air Compressor Auto Engine Shut Down Auto Grease System Articulation Locking Bar Heavy Counterweight Hi-Mate, Satellite ISO Quick Coupler LED Beacon Lamp	•	•
Air Compressor Auto Engine Shut Down Auto Grease System Articulation Locking Bar Heavy Counterweight Hi-Mate, Satellite ISO Quick Coupler LED Beacon Lamp License Plate & 10W LED Lamp	•	•
Air Compressor Auto Engine Shut Down Auto Grease System Articulation Locking Bar Heavy Counterweight Hi-Mate, Satellite ISO Quick Coupler LED Beacon Lamp License Plate & 10W LED Lamp Lift and tie-down hooks	•	•
Air Compressor Auto Engine Shut Down Auto Grease System Articulation Locking Bar Heavy Counterweight Hi-Mate, Satellite ISO Quick Coupler LED Beacon Lamp License Plate & 10W LED Lamp Lift and tie-down hooks Loader linkage, sealed	•	•
Air Compressor Auto Engine Shut Down Auto Grease System Articulation Locking Bar Heavy Counterweight Hi-Mate, Satellite ISO Quick Coupler LED Beacon Lamp License Plate & 10W LED Lamp Lift and tie-down hooks Loader linkage, sealed Sun Shade on Rear Window of Cabin	•	•
Air Compressor Auto Engine Shut Down Auto Grease System Articulation Locking Bar Heavy Counterweight Hi-Mate, Satellite ISO Quick Coupler LED Beacon Lamp License Plate & 10W LED Lamp Lift and tie-down hooks Loader linkage, sealed Sun Shade on Rear Window of Cabin Vandalism protection caplocks	•	•
Air Compressor Auto Engine Shut Down Auto Grease System Articulation Locking Bar Heavy Counterweight Hi-Mate, Satellite ISO Quick Coupler LED Beacon Lamp Lifet and tie-down hooks Loader linkage, sealed Sun Shade on Rear Window of Cabin Vandalism protection caplocks Wheel Chocks	•	•
Air Compressor Auto Engine Shut Down Auto Grease System Articulation Locking Bar Heavy Counterweight Hi-Mate, Satellite ISO Quick Coupler LED Beacon Lamp License Plate & 10W LED Lamp Lift and tie-down hooks Loader linkage, sealed Sun Shade on Rear Window of Cabin Vandalism protection caplocks Wheel Chocks SAFETY	•	•
Air Compressor Auto Engine Shut Down Auto Grease System Articulation Locking Bar Heavy Counterweight Hi-Mate, Satellite ISO Quick Coupler LED Beacon Lamp License Plate & 10W LED Lamp Lift and tie-down hooks Loader linkage, sealed Sun Shade on Rear Window of Cabin Vandalism protection caplocks Wheel Chocks SAFETY Handrails	•	•
Air Compressor Auto Engine Shut Down Auto Grease System Articulation Locking Bar Heavy Counterweight Hi-Mate, Satellite ISO Quick Coupler LED Beacon Lamp License Plate & 10W LED Lamp Lift and tie-down hooks Loader linkage, sealed Sun Shade on Rear Window of Cabin Vandalism protection caplocks Wheel Chocks SAFETY Handrails Ladders	•	•
Air Compressor Auto Engine Shut Down Auto Grease System Articulation Locking Bar Heavy Counterweight Hi-Mate, Satellite ISO Quick Coupler LED Beacon Lamp License Plate & 10W LED Lamp Lift and tie-down hooks Loader linkage, sealed Sun Shade on Rear Window of Cabin Vandalism protection caplocks Wheel Chocks SAFETY Handrails Ladders Platforms	•	•
Air Compressor Auto Engine Shut Down Auto Grease System Articulation Locking Bar Heavy Counterweight Hi-Mate, Satellite ISO Quick Coupler LED Beacon Lamp License Plate & 10W LED Lamp Lift and tie-down hooks Loader linkage, sealed Sun Shade on Rear Window of Cabin Vandalism protection caplocks Wheel Chocks SAFETY Handrails Ladders Platforms Steps	•	•
Air Compressor Auto Engine Shut Down Auto Grease System Articulation Locking Bar Heavy Counterweight Hi-Mate, Satellite ISO Quick Coupler LED Beacon Lamp License Plate & 10W LED Lamp Lift and tie-down hooks Loader linkage, sealed Sun Shade on Rear Window of Cabin Vandalism protection caplocks Wheel Chocks SAFETY Handrails Ladders Platforms Steps TELEMATICS	•	•
Air Compressor Auto Engine Shut Down Auto Grease System Articulation Locking Bar Heavy Counterweight Hi-Mate, Satellite ISO Quick Coupler LED Beacon Lamp License Plate & 10W LED Lamp Lift and tie-down hooks Loader linkage, sealed Sun Shade on Rear Window of Cabin Vandalism protection caplocks Wheel Chocks SAFETY Handrails Ladders Platforms Steps TELEMATICS ECD (Engine Connected Diagnostics)	•	•
Air Compressor Auto Engine Shut Down Auto Grease System Articulation Locking Bar Heavy Counterweight Hi-Mate, Satellite ISO Quick Coupler LED Beacon Lamp License Plate & 10W LED Lamp Lift and tie-down hooks Loader linkage, sealed Sun Shade on Rear Window of Cabin Vandalism protection caplocks Wheel Chocks SAFETY Handrails Ladders Platforms Steps TELEMATICS ECD (Engine Connected Diagnostics) Hi MATE	•	•
Air Compressor Auto Engine Shut Down Auto Grease System Articulation Locking Bar Heavy Counterweight Hi-Mate, Satellite ISO Quick Coupler LED Beacon Lamp License Plate & 10W LED Lamp Lift and tie-down hooks Loader linkage, sealed Sun Shade on Rear Window of Cabin Vandalism protection caplocks Wheel Chocks SAFETY Handrails Ladders Platforms Steps TELEMATICS ECD (Engine Connected Diagnostics) Hi MATE GUARDS	•	•
Air Compressor Auto Engine Shut Down Auto Grease System Articulation Locking Bar Heavy Counterweight Hi-Mate, Satellite ISO Quick Coupler LED Beacon Lamp License Plate & 10W LED Lamp Lift and tie-down hooks Loader linkage, sealed Sun Shade on Rear Window of Cabin Vandalism protection caplocks Wheel Chocks SAFETY Handrails Ladders Platforms Steps TELEMATICS ECD (Engine Connected Diagnostics) Hi MATE GUARDS Belly-Pan Guard	•	•
Air Compressor Auto Engine Shut Down Auto Grease System Articulation Locking Bar Heavy Counterweight Hi-Mate, Satellite ISO Quick Coupler LED Beacon Lamp License Plate & 10W LED Lamp Lift and tie-down hooks Loader linkage, sealed Sun Shade on Rear Window of Cabin Vandalism protection caplocks Wheel Chocks SAFETY Handrails Ladders Platforms Steps TELEMATICS ECD (Engine Connected Diagnostics) Hi MATE GUARDS Belly-Pan Guard Crankcase	•	•
Air Compressor Auto Engine Shut Down Auto Grease System Articulation Locking Bar Heavy Counterweight Hi-Mate, Satellite ISO Quick Coupler LED Beacon Lamp License Plate & 10W LED Lamp Lift and tie-down hooks Loader linkage, sealed Sun Shade on Rear Window of Cabin Vandalism protection caplocks Wheel Chocks SAFETY Handrails Ladders Platforms Steps TELEMATICS ECD (Engine Connected Diagnostics) Hi MATE GUARDS Belly-Pan Guard Crankcase Fenders (Front)	•	•
Air Compressor Auto Engine Shut Down Auto Grease System Articulation Locking Bar Heavy Counterweight Hi-Mate, Satellite ISO Quick Coupler LED Beacon Lamp License Plate & 10W LED Lamp Lift and tie-down hooks Loader linkage, sealed Sun Shade on Rear Window of Cabin Vandalism protection caplocks Wheel Chocks SAFETY Handrails Ladders Platforms Steps TELEMATICS ECD (Engine Connected Diagnostics) Hi MATE GUARDS Belly-Pan Guard Crankcase	•	•

* 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.

PLEASE CONTACT

HYUNDAI **CONSTRUCTION EQUIPMENT**

www.hceamericas.com 6100 Atlantic Blvd., Norcross, GA 30071 TEL (678) 823-7777 FAX (678) 823-7778