2020 HINO 258 LP

GVW: 25,500 LBS. BBC: 108" ENGINE MODEL: J08E-VB 260HP 660 LB-FT TORQUE (AVAILABLE)







TELEMATICS, CASE MANAGEMENT, REMOTE DIAGNOSTICS...STANDARD.

At Hino we're changing the way we support our vehicles and customers so that your business is first. From the moment you take delivery of your Hino Insight equipped connected vehicle, you're on the road to more uptime and lower operating costs. Combining Telematics, Remote Diagnostics and Case Management in one integrated platform, Hino Insight puts critical vehicle and driver management tools at your fingertips.



2020 HINO 258 LP



ENGINE	CROPOPOROPOPO	0.0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0
Model	STD Hino J08E-WU	OPT Hino J08E-VB
Max. output at 2,500 rpm (SAE Gross)	230hp	260hp
Max. torque at 1,500 rpm (SAE Gross)	520 lbft.	660 lbft
Туре	Diesel 4-cycle, 6 cyl water-cooled, dry c	•
Fuel System	Common rail, direct injection type (Denso)	
Engine displacement	8L	
Bore and Stroke	4.41 x 5.12 in.	

FRAME		
Ladder type Straight C channel		hannel
Width (in.)	34	
Yield strength (PSI)	80,000	
Resisting bending moment (one	152" WB	All others
side, no reinforcement) inlbs.	1,280,000	1,031,900
AXLE/SUSPENSION	. ,	

Front axle

Rear axle

Front spring

MFS-8 series reverse Elliot, "I" beam

Taper-leaf springs with shock absorbers

MS17-14X, full floating, single reduction,

WHY DRIVERS LOVE OUR TRUCKS	
Bluetooth AM/FM radio with CD player	388
Air ride drivers Seat	
Air conditioning	
Cruise control	38
Tilt and telescopic steering wheel	
55 Degree wheel cut	
80 Degree door opening	
4007 sq. in. windshield area	
Exterior grab handle	

POWERTRAIN AN	ID PERFO	ORMANC	Έ			
Transmission	Туре	Allison		d automa nse 2.0	atic with	R
	Model		2200	ORDS		
	1st		3.1	102		
	2nd		1.8	311		
	3rd		1.4	106		В
Ratios	4th			1		
	5th		0.7	712		
	6th		0.6	514		Α
	Rev.		-4.4	492		_
GVW (lbs.)	25,500			S		
GCWR* (lbs.)			26,0	000		
Rear Axle Gear Ratios	STD 4.11	OPT 4.33	OPT 4.63	OPT 4.88	OPT 5.13	ľ
Gradeability (% of grade)	31.8	33.8	36.5	38.8	41.2	6
GCWR* (lbs.)			26,000			6
Rear Axle Gear Ratios	STD 4.11	OPT 4.33	OPT 4.63	OPT 4.88	OPT 5.13	S
Gradeability	12	447	40.6	F2		-

ELECTRICAL EQUIPMENT	
	(electric), single & dual valve
	OPT Air ride suspension - dump valve
Rear Suspension	OPT Air ride suspension - Hendrickson

single-speed, hypoid gearing

STD Spring Semi-elliptic main

(oil lubricated)

Y E A R WARRANTY
ENGINE WARRA
HINOCARE



WHY OWNERS LOVE OUR TRUCKS



STD - 5 years/250,000 miles OPT - 7 years/150,000 miles



Transmission		lypc	711115011		nse 2.0	acic with	
		Model		2200	ORDS		٠,
		1st		3.1	102		
		2nd		1.8	311		_
		3rd		1.4	106		- 1
Rat	tios	4th			1		_
	5th		0.7	712			
		6th	5th 0.614				_
	Rev.		-4.	492		٠.	
G۷	W (lbs.)	25,500					
	GCWR* (lbs.)			26,0	000		
230 HP	Rear Axle Gear Ratios	STD 4.11	OPT 4.33	OPT 4.63	OPT 4.88	OPT 5.13	ľ
23	Gradeability (% of grade)	31.8	33.8	36.5	38.8	41.2	•
	GCWR* (Ibs.)			26,000			į
260 HP	Rear Axle Gear Ratios	STD 4.11	OPT 4.33	OPT 4.63	OPT 4.88	OPT 5.13	
26	Gradeability (% of grade)	42	44.7	48.6	52	55.5	į

Batteries	STD Two, parallel connection, 1200 CCA (GR 31)
	OPT Multiple two battery choices
	OPT Multiple Three battery choices
	STD 12V, 130A, Delco (brush)
Alternator	OPT 12V, 135A (brushless)/180A (brush)/200A (brush)
Starter	Denso-12V, 4.8kW

Starter D	Denso-12V, 4.8kW	
WHEELS/TIRES/BRAKES		
5 Wheels	Steel 19.5X7.5 10-stud disc powder coated white	
	OPT Powder coated gray, or Polished aluminum	
5 Tires	245/70R19.5-16(BS), Fr-Rib, Rr-All Season	
Service brake	Hydraulic system with disc brake for front and rear wheels	
Exhaust brake Electric-pneumatic with valve in exhaust pipe		

THIVOCALLE	Of 1 Treventive care ext	CHISTOTT
HINOWATCH	24/7 Roadside Assistance	
	Telematics by Verizon	STD 1 Year
HINO INSIGHT	relematics by verizon	OPT 3 & 5 Yr
	Remote Diagnostics	STD 5 Years
	Case Management	STD 5 Years
POPULAR OPTIONAL EQUIPMENT (partial list)		
Allison Fuel Sense Plus / Max		

CHASSIS EQUIPMENT		
Fuel Tank	STD 50 gallon	
	OPT Dual 50 gal./Single 70 gal./Single 95 gal.	
DEF tank	4.7 gal.	

WEIGHT CAI	PACITIES
Parking brake	Lever control with cable, internal expanding drum type
Exhaust brake	Electric-pneumatic with valve in exhaust pipe
Service brake	Hydraulic system with disc brake for front and rear wheels
6 Tires	245/70R19.5-16(BS), Fr-Rib, Rr-All Season
	aluminum

8,000/8,000

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Anti-siphon device insert in fuel tank
Back-up alarm
Cab paint, exterior - custom (factory)
Engine idle shutdown
Exhaust system - vertical stack type
Mirrors, fender mounted-chrome (both sides or passenger only)
Mirrors, outside rearview-chrome
Mirrors-power heated (available in chrome)
Power windows and door locks (available with keyless entry)
Programmable speed limit 65,70 mph
Rear helper spring-sub leaf type
Stabilizer bar, rear (leaf suspension only)
Battery disconnect & jump start station

DEF tank 4.7 gal.				Rear axle/susp		lbs.	17,500/19,000			- 1
DIMENSIONS/WEIGHTS										P
Wheelbase (in.)	152/G	175/J	187/L	205/M	212/N	217/P	235/R	253/T	271/V	• P
Cab to axle (in.)	84.6	107.6	119.6	137.6	144.6	149.6	167.6	185.6	203.6	R
Rear overhang (in.)	50	63	75	75	50	97	97	97	79	S
Frame height at front axle (in.)	32.8	32.6	32.6	32.6	32.5	32.6	32.6	32.6	32.6	В
Frame height at rear axle (in.)	36.3	36.3	36.4	36.3	36.1	36.5	36.4	36.4	36.1	_
Std. chassis weight (lbs.)	9,470	9,415	9,470	9,580	9,535	9,690	9,735	9,765	9,830	_

Front axle/susp