2018 HINO 258 ALP

GVW: 25,500 LBS. BBC: 108" ENGINE MODEL: HINO JO8E-VB 260HP 660 LB-FT TORQUE (AVAILABLE) KEY VOCATIONS: TOWING & RECOVERY, SANITATION



HINO INSIGHT CONNECTED VEHICLE



YOUR VEHICLE IS CONNECTED, POWERON.

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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.

2018 HINO 258 ALP



ENGINE				
	STD	OPT		
Model	Hino J08E-WU	Hino J08E-VB		
Туре	Diesel 4 cycle, 6-cylinde dry cylinder liners	er in-line water-cooled,		
Fuel System	Common rail, direct inje	ection type (Denso)		
Max. output (SAE Gross)	230hp at 2,500 rpm	260hp at 2,500 rpm		
Max. torque (SAE Gross)	520 lbft. at 1,500 rpm	660 lbft. at 1,500 rpm		
Engine displa	acement: 8L			
Bore and stro	ke	4.41 x 5.12 in.		

Full air, dual circuit, "S" cam type, leading & trailing shoes with automatic adjustment

Electric-pneumatic with valve-in exhaust pipe

34

80,000

emergency brake system

BRAKES Service

Exhaust

Parking

FRAME

GVW

GCWR*

Powertrain

Rear axle gear ratios

Ladder type Width

Yield strength PSI

in.

Resisting bending moment in.-lbs.

POWERTRAIN AND PERFORMANCE

Gradeability (% of grade) - 230hp/260hp

(one side, no reinforcement)

WEIGHT CAPACITIES							
Front axle	lbs.	10,000					
Rear axle	lbs.	17,500					
Front spring	lbs.	8,000					
Rear Spring	lbs.	19,000					
WHEELS/TIRES	10-0-0-0-0-	0.0.0.0.0.0.0.0					
6 Wheels 195	x 7 5 10-stud	lisc	1010101				

6 Wheels	19.5 x 7.5 10-stud disc	
Wheel style	Steel, powder coated	5-0-0-0-0-0-0-0-
6 tires	245/70R19.5-16 (BS)	
Tire pattern	Fr- Rib, Rr - All Season	

AXLE/SUSP	ENSION
Front axle	MFS-10 series reversed Elliot, "I" beam (oil lubricated)
Front spring	Taper-leaf spring, shock absorbers
Rear axle	RS17-145, full floating, single reduction, single-speed, hypoid gearing
Rear spring	Semi-elliptic main
Rear Air	OPT-Air ride suspension - Hendrickson
	OPT-Air ride suspension dump valve (electric), single & dual valve

ASSIS	EQUIPMENT
	STD-50 gallon
tank	OPT-Dual 50 gal./Single 70 gal./Single 95 gal.
tank	4.7 gallon

230HP: 26,000 lbs. 260HP: 33,000 lbs***

OPT

48/60 5.13

45.1/60

4.88

<u>388888</u>						
ELECTRIC	AL EQUIPMENT					
	STD- Two 12V parallel circuit, 1,300 CCA (650 X 2) (GR 31 type)					
Batteries	OPT-Three parallel circuit, 1,950 CCA (650 x 3) (GR 31 type)					
	OPT-Two parallel circuit 1,850 CCA (925 x 2) (AGM type)					
	STD-12V, 130 A, Delco (brush type)					
Alternator	OPT-12V, 135 A (brushless), 180 A (brush type), 200 A (brush type)					
Starter	Denso-12V, 4.8 kW					
Cab audio	Bluetooth AM/FM/CD Player/MP3					
POPULAR	OPTIONAL EQUIPMENT (partial list)					
Allison Fuel	Sense Plus / Max					
Anti-siphon	device insert in fuel tank					
Back-up ala	rm					
Cab paint, e	xterior - custom (factory)					
Engine idle	shutdown					
Exhaust syst	tem - vertical stack type					
Mirrors, fend	ler mounted-chrome (both sides or passenger only)					
Mirrors, out	side rearview-chrome					
Mirrors-pow	ver heated (available in chrome)					
Power wind	ows and door locks (available with keyless entry)					
Programma	ble speed limit 65,70 mph					
Rear helper	spring-sub leaf type					
Stabilizer ba	ar, rear (leaf suspension only)					
Wheels-poli	shed aluminum or powder coated gray					
SERVICES						



Transmission	Model	Allison 2200RDS with Fuel Sense Basic	Allison 2500RDS with Fuel Sense Basic	Y E A K Warranty	HINOCARE	24/7 ASSISTANCE HINOWATCH	
	Туре	Six speed	lautomatic			(252,000,01)	
Ratios	1st.	3.102	3.512	ENGINE WARRA		ars/250,000 miles	
	2nd.	1.811	1.896		OPT - 7 ye	ars/150,000 miles	
	3rd.	1.406	1.439	HINOCARE	OPT - Prev	entive Care	
		1	1	HINOWATCH	24/7 Road	lside Assistance	
			· · · · · · · · · · · · · · · · · · ·	HINO INSIGHT	Telematic	Telematics by Telogis	
4th. 5th. 6th.	5th.	0.712	0.737				
	6th.	0.61	0.64		Remote D	iagnostics	
	Rev.	4.492	5.086		Case Man	5	
				-	case man	gement	

26,000 lbs.

38.8/52

4.88

STD

31.8/42

4.11

25,500 lbs.

41.2/55.5

5.13

OPT

DIMENSIONS/WEIGHTS										
Wheelbase	in.	152/G	175/J	187/L	205/M	212/N	217/P	235/R	253/T	271/V
Cab to axle	in.	84.6	107.6	119.6	137.6	144.6	149.6	167.6	185.6	203.6
Rear overhang	in.	50.0	63.0	75.0	75.0	50.0	97.0	97.0	97.0	79.0
Std. chassis weight - Leaf susp./230hp	lbs.	9,875	9,820	9,990	9,985	9,945	10,095	10,140	10,175	10,240
Std. chassis weight - Air susp./230hp	lbs.	9,855	9,775	9,830	9,945	9,900	10,055	10,095	10,130	10,195
Std. chassis weight - Leaf susp./260hp	lbs.	N/A	9,865	9,930	10,055	10,010	10165	10,205	10,250	10,315
Std. chassis weight - Air susp./260hp	lbs.	N/A	9,810	9,875	10,010	9,955	10,120	10,165	10,195	10,275
Frame height at front axle in. 33.3										

Frame height at rear axle - Air susp. / Leaf susp. in. 34.8 / 35.4

Spring brake chamber (rear axle) with SR-7 Straight C Channel CH/ 152″WB All Others Fuel 1,280,000 1,031,900 DEF t

36.7/48.9

4.11

STD 1 Year OPT 3 & 5 Yr

STD 5 Years

STD 5 Years