



YOUR VEHICLE IS CONNECTED, POWERON.

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.





ELECTRICAL EQUIPMENT

ENGINE	
Model	J05E-TP
Туре	Diesel 4-cycle, 4 cylinder in-line, water-cooled, dry cylinder liners
Fuel System	Common rail, direct injection type (Denso)
Max. output (SAE Gross)	210hp at 2,500 rpm
Max. torque (SAE Gross)	440 lbft. at 1,500 rpm
Engine displa	acement: 5L

POWERTR/	AIN AND P	ERFORMANC	E		Exhaust
GVW		1	14,500 lbs.		
GCWR*		2	20,500 lbs.		— Parking
Powertrain		STD	OPT	OPT	WEIGHT C
Gradeability (% of grade)		60	60	60	Front axle
Rear axle gear ratios		4.625	4.875	5.142	Rear axle
Transmission	Model	Aisin A46	Aisin A465 (PTO Capable)		
	Туре	Six speed	Six speed automatic		
Ratios	1st.	3.742			Front axle
	2nd.	2.003	2.003		
	3rd.	1.343			Front spring
	4th.	1			Rear axle
	5th.	0.773			
	6th.	0.634			Rear spring
	Rev.	3.539			FRAME

CHASSIS EQUIPMENT			
Fuel tank	STD - 30 gal center mounted		
	OPT - 33 gal. side mounted		
Fuel pre-filter	Heated fuel water separator		
Radiator grille	Chrome		
DEF tank	4.7 gal.		

Batteries	Two, parallel connection, each 12V (1244 CCA)		
Alternator	12V, 130A, brushless		
Auxiliary switches	9 vacant switch blanks for body and equipment use		
Stereo	Bluetooth AM/FM radio with CD player		
Power windows & door locks			
BRAKES			
Service	Hydraulic system with disc brake for front and rear wheels		
Exhaust	Electric-pneumatic with valve-in exhaust pipe		
Parking	Mechanical, internal expanding acting on transmission output shaft		
WEIGHT CA	APACITIES		
Front axle	lbs. 5,950		
Rear axle	lbs. 9,880		
Front spring	lbs. 5,950		
AXLE/SUSP	PENSION		
Front axle	Reversed Elliot, "I" beam (oil lubricated type)		
Front spring	Taper-leaf springs with shock absorbers and stabilizer		

FRAME		
Ladder type	Straight C channel	
Width	in.	33
Yield strength	PSI	56,900
_	ding moment inlbs. reinforcement)	353,400
WHEELS/T	IRES	
6 Wheels	17.5X6.00-127 6-stu	ıd disc
Wheel style	Steel, painted Arc V	/hite

hypoid gearings

Full-floating, single reduction; Single-speed by

Taper-leaf springs with shock absorbers

DIMENSIONS/WEIGHTS			
Wheelbase	in.	149.6	173.2
Useable cab to axle	in.	85.9	109.5
Cab to body clearance	in.	2	2
Front overhang	in.	44.4	44.4
Rear overhang	in.	46.3	46.3
Frame height at front axle	in.	28.6	28.5
Frame height at rear axle	in.	32	32.1
Std. chassis weight	lbs.	7,002	7,088
DODULAD ODELONAL FOLL	BUENE	/ 41 111	-3

Std. chassis weight	lbs.	7,002	7,088
POPULAR OPTIONAL EQU	IPMENT	(partial lis	t)
Cab paint, exterior - black, re	ed, yellow	, blue, gree	n
Limited slip differential			
Engine idle shutdown			
Floor mats - front			
Front bumper fog lamp - wh	ite halog	en	
Magnetic suspension driver	s seat		
Orange seat belts - driver an	d passen	ger	
Programmable speed limit 6	5,70 mpł	1	
Rear heater with control			

Keyless Entry **SERVICES**

Cold Package









ENGINE WARRANTY	' STD - 5 years/200,000 mi	les
	OPT - 7 years/150,000 mi	les
HINOCARE	STD - 2 years/60,000 mile	es preventive care
	OPT - Preventive care ext	ension
HINOWATCH	24/7 Roadside Assistance	2
HINO INSIGHT	Telematics by Telogis	STD 1 Year
		OPT 3 & 5 Yr
	Remote Diagnostics	STD 5 Years
	Case Management	STD 5 Years

215/75R 17.5 Tire pattern Fr- Rib, Rr - All Season

6 tires