

Ultimate Ownership Experience is our commitment to our customers.



HINO EDGE

Hino Trucks is redefining the connected vehicle experience. Hino Edge seamlessly links customers with the Hino Ultimate Support Center, Hino's extensive dealer network, and their chosen Telematic Service Providers (TSPs), maximizing truck visibility and providing unparalleled service support. This integrated connection ensures fleets have real-time access to the information and resources they need to stay on the road, enhancing operational efficiency and delivering the Ultimate Ownership Experience.



HINOWAICH

24/7 Roadside Assistance is standard for 3 years, unlimited miles, on all Hino Trucks. HinoWatch also provides support for lockout, out of fuel, battery jumpstart, and warranty towing.



5 YEAR TRANSMISSION WARRANTY

Hino Trucks' XL Series comes standard with a five-year warranty compared to the industry standard three/four-year warranty. That means up two extra years of warranty, unlimited mileage, free of charge. (Applies to MY20 and newer).

*Allison RDS Transmission, two years extension.
*Allison HS Transmission, one year extension.



INCLUSEV

EV ENABLEMENT INCLUSEV has assembled the top experts in the EV industry to offer comprehensive support for fleet electrification. Together, we provide everything needed to transition to EV including EV truck OEM partnerships, infrastructure, construction, charging stations, end-to-end financing, and operations support. This is the true definition of "Turn Key," all made possible by partnering with the best in the EV market.

WARRANTY C O V E R A G E

DESCRIPTION	STD/OPT	MONTHS	MILEAGE
Provides warranty coverage against defects in material and workmanship. Includes towing to the nearest Hino dealer for warrantable failures. Adjustments and expendables items are covered for 90 days / 3,000 miles. Batteries are covered for 12 months/unlimited mileage. Base vehicle warranty covers non - Cummins components	STD.	24	UNLTD.
ENGINE AND AFTERTREATMENT SYSTEM WARRANTY The base warranty for Cummins L9 is 2 years/250,000 mileage , including parts and labor on warrantable failures. *For details about the L9, see your local Hino dealer, or visit cummins.com.*	STD.	24	250,000
EXTENDED ENGINE WARRANTY - 3 TO 6 YEARS (OPTIONS) Extended coverage plans are available with options for up to 6 years or 300,000 miles.	OPT. OPT. OPT.	60 60 60	200,000 250,000 300,000
Most popular plan options shown, for details about the L9, see your local Hino dealer, or visit cummins.com.	OPT. OPT. OPT.	72 72 72	150,000 200,000 250,000
EPA BASE EMISSIONS SYSTEM WARRANTY - 5 YEARS / 100,000 Miles Provides warranty coverage against defects in material and workmanship for all components that comprise the emissions system. CARB Certified engine emissions warranty of 5 year/150,000 miles.	STD.	60	100,000
EXTENDED AFTERTREATMENT SYSTEM WARRANTY UP TO TO 6 YEARS (OPTIONS) Options range from 3 to 6 years and 100,000 to 250,000 miles. Mileage range options	OPT. OPT.	60 60 60	200,000 250,000 300,000
may vary by engine and length of coverage. *Most popular plan options shown, for details about the L9, see your local Hino dealer, or visit cummins.com.*	OPT. OPT. OPT.	72 72 72	150,000 200,000 250,000
FRAME RAILS & CROSSMEMBERS Provides warranty coverage against structural cracks in the frame caused by defects in material and workmanship.	STD.	60	UNLTD.
CAB Provides warranty coverage against corrosion perforation of the cab structure.	STD.	60	UNLTD.
ALLISON AUTOMATIC TRANSMISSION- 5 YEARS (STANDARD) Limited Warranty includes 100% parts and labor for the coverage period. Repairs are performed at Allison Authorized Dealers.	STD.	60	UNLTD.
ANTI-LOCK BRAKING SYSTEM (ABS) AIR/HYDRAULIC ABS control module, modulator valves, and wheel sensors.	STD.	36	300,000



Hino has been committed to providing customers in the U.S. with the premier medium-duty truck combined with the Ultimate Ownership Experience. This commitment extends to the Hino XL Series. It started with great aerodynamics, functionality, durability, and has continued with the development of Hino Edge, a leading telematics and case management system designed to help keep trucks on the road and reduce downtime. The Hino XL Series sports an automotive grade interior, an optional advanced Safety Suite and larger cab configurations for more versatility than ever before.

Available in day and extended and crew cab configurations, Hino XL Series trucks are ideal for applications ranging from 33,000 lbs. to 60,600 lbs. GVWR.



HINO (

TRUCKS

A Toyota Group Company



Hino Trucks - A Toyota Group Company 45501 12 Mile Rd. Novi, MI 48377





MY26XLSERIES 09



Hino Trucks' standard 120,000 PSI frame is among the strongest in the industry. Multiple RBM options are available, matching the right frame to the right application.



Hino Trucks provides extra-wide door openings, large step surfaces and grab handles to assist drivers with cab entry and exit. Hino's optional Safety Suite includes a Collision Mitigation System with Adaptive Cruise Control, and Lane Departure Warning in addition to an Antilock Brake System and Electronic Stability Control.



We know driver retention is tough, this is why we offer standard equipment such as; Bluetooth Radio, Air ride drivers seat, USB charging port, A/C, cruise control, tilt & telescopic steering wheel, making the job more enjoyable, potentially leading to increased job satisfaction and driver loyalty. That's why its STANDARD.



Part of what makes the XL Series great for so many applications is maneuverability and visibility. The tight wheel cut is perfect for tight spots and a 2,385 sq/in windshield helps drivers see through their work day.

XL SERIES - SPECIFICATIONS

ENGINE/DRIVETRA						
Engine model	Cummins L9 (EPA 2026 Certified)					
Type	Diesel 4 cycle, 6 cylinder in-line, water-cooled, wet cylinder lined Variable Geometry Turbocharger w/integrated engine braking					
Turbocharger	Variable Geometry Turbocharger w/integrated engine braking					
Fuel System	Common rail, direct injection					
Bore & Stroke	4.49 in. x 5.71 in.					
Max. output @ 2,200 rpm	300-360hp					
Max. torque @ 1,200 rpm	860-1,150 lbft.					
Emissions system	Cooled EGR with Single Module Aftertreatment					
Transmission	Allison six speed automatic with NAS (neutral at stop)					
Driveline	Dana Spicer SPL 170					
Front & rear axles	Dana Spicer (Rear-multiple axle ratios available)					
ELECTRICAL EQUI	PMENT					
S	STD Two, parallel connection, 1200 CCA (GR 31)					
Batteries	OPT battery choices 2 3 4					
	STD 12V, 130A, Delco (brush)					
Alternator						
	OPT 12V, 135A (brushless) OPT 180A (brush) OPT 200A (brush)					
TANKS						
77 17 10	STD single 50 OPT single 90					
Fuel Tank (gallons)						
DEF: 1 / 11)	OPT dual 50* STD 7.4 OPT 15.5 (w/ 4 Battery Option ONLY)					
DEF fank (dallons)						
DEF tank (gallons)	31D 7.4 OFT 13.3 (W/ 4 Battery Option ONLT)					
DEF tank (gallons)	31D 7.4 OFT 13.5 (W/ 4 Battery Option ONLT)					
DEF tank (gallons)	31D 7.4 OFT 13.5 (W/ 4 Battery Option ONET)					
DEF tank (gallons)	STD 7.4 OFF 13.5 (W/ 4 Battery Option ONET)					
DEF tank (gallons)	STD 7.4 OFT 13.5 (W/ 4 Battery Option ONLT)					
DEF tank (gallons)	STD 7.4 OPT 13.5 (W 4 Battery Option ONET)					
	3 (Seats 3) BBC: 109.6" EXTENDED CAB (Seats 5) BBC: 139.6"					
DAY CAE	3 (Seats 3) BBC: 109.6" EXTENDED CAB (Seats 5) BBC: 139.6"					
DAY CAE	STRAIGHT TRUCK TRACTOR					
DAY CAE 4x2 Wheelbase (in.)	3 (Seats 3) BBC: 109.6" EXTENDED CAB (Seats 5) BBC: 139.6"					
DAY CAE 4x2 Wheelbase (in.)	3 (Seats 3) BBC: 109.6" EXTENDED CAB (Seats 5) BBC: 139.6" STRAIGHT TRUCK TRACTOR 175 181 187 196 205 212 217 235 253 271 280 289 298 304 152 162					
DAY CAE 4x2 Wheelbase (in.) Day 848 1	STRAIGHT TRUCK TRACTOR 175 181 187 196 205 212 217 235 253 271 280 289 298 304 152 162 778 1138 1198 1288 1378 1448 1498 1678 1858 2038 2128 2118 2308 2368 848 978					
DAY CAE 4x2 Wheelbase (in.) Day 848 1	3 (Seats 3) BBC: 109.6" EXTENDED CAB (Seats 5) BBC: 139.6" STRAIGHT TRUCK TRACTOR 175 181 187 196 205 212 217 235 253 271 280 289 298 304 152 162 162 178 1138 1198 1288 1378 1448 1498 1678 1858 2038 2128 2218 2308 2368 848 978 1198 1378 1558					
DAY CAE 4x2 Wheelbase (in.) Day 848 1	STRAIGHT TRUCK TRACTOR 175 181 187 196 205 212 217 235 253 271 280 289 298 304 152 162 778 1138 1198 1288 1378 1448 1498 1678 1858 2038 2128 2118 2308 2368 848 978					
DAY CAE 4x2 Wheelbase (in.) Day Cab to axle (in.) Extended	3 (Seats 3) BBC: 109.6" EXTENDED CAB (Seats 5) BBC: 139.6" STRAIGHT TRUCK TRACTOR 175 181 187 196 205 212 217 235 253 271 280 289 298 304 152 162 162 178 1138 1198 1288 1378 1448 1498 1678 1858 2038 2128 2218 2308 2368 848 978 1198 1378 1558					
DAY CAE 4x2 Wheelbase (in.) Day Cab to axle (in.) Extended 6x4 Wheelbase	STRAIGHT TRUCK TRACTOR 175 181 187 196 205 212 217 235 253 271 280 289 298 304 152 162 2078 1138 1198 1288 1378 1448 1498 1678 1858 2038 2128 2218 2308 2368 848 978 2068 STRAIGHT TRUCK					
DAY CAE 4x2 Wheelbase (in.) Day Cab to axle (in.) Extended	3 (Seats 3) BBC: 109.6" EXTENDED CAB (Seats 5) BBC: 139.6" STRAIGHT TRUCK TRACTOR 175 181 187 196 205 212 217 235 253 271 280 289 298 304 152 162 162 178 1138 1198 1288 1378 1448 1498 1678 1858 2038 2128 2218 2308 2368 848 978 1198 1378 1558					

Not all equipment combinations are compatible. For compatibility, additional options and specifications please visit your local Authorized Hino Trucks Dealer. Are you a body company? Additional information @ hinobodybuilder.com

- VI 7	7	000 1 DC			
	7 GVWR: 33		- D	la 21 000 22 000 lla	
Engine HP				le range: 21,000-23,000 lbs.	
Ligitle Fir	STD L9 300hp	OPT L9 330)hp	OPT L9 360hp	
Transmission model	STD 3000 RDS	OPT 3000 F	HS	OPT 3500 RDS	
Brakes	STD Air S-cam drum	OPT Air di	SC	OPT Air disc (4x2 tractor ony)	
Front axle/susp. lbs.	STD 12,000 OP	Т 13,200			
Rear susp. type	STD Spring multi leaf OPT Shock absorber OPT Sub leaf helper spring		OPT 21K Hendrickson air susp. OPT 23K Hendrickson air susp.		
Rear axle/susp. lbs.	STD 21,000		OPT 23	3,000	
	STD Powder coated	white	OPT Alu	OPT Aluminum Accuride or Alcoa	
Wheel type (22.5")	31D Powder Coaled				
Frame yield strength	STD 120K PSI(1.9 M RBI			OPT Double frame 120K PSI _{(3.8 M}	
	STD 120K PSI _{(1.9 M RBI}	-,200-60,6	00 LE		
Frame yield strength	STD 120K PSI _{(1.9 M RBI}	-,200-60,6	OO LE s. Rear ax	3S.	
Frame yield strength WEIGHT CAPAC Engine HP	STD 120K PSI _{(1.9 M RBI}	-,200-60,6 e:12,000-14,600 lb	OO LE s. Rear ax	3 S. le range: 21,000-46,000 lbs.	
Frame yield strength WEIGHT CAPAC Engine HP	STD 120K PSI _{(1.9 M RBI} GVWR: 34 EITIES: Front axle range STD L9 300hp	-,200-60,6 e:12,000-14,600 lb OPT L9 330hp OPT 3000 HS	OO LE s. Rear ax	35. le range: 21,000-46,000 lbs. PT L9 360hp	
Frame yield strength WEIGHT CAPAC Engine HP Transmission model Brakes	STD 120K PSI _{(1.9 M RBI} GVWR: 34 CITIES: Front axle range STD L9 300hp STD 3000 RDS STD Air S-cam drum	-,200-60,6 e:12,000-14,600 lb OPT L9 330hp OPT 3000 HS	OO LE s. Rear ax	35. le range: 21,000-46,000 lbs. PT L9 360hp	
Frame yield strength X L 8 WEIGHT CAPAC Engine HP Transmission model	STD 120K PSI _{(1.9 M RBI} GVWR: 34 CITIES: Front axle range STD L9 300hp STD 3000 RDS STD Air S-cam drum	-,200-60,6 e:12,000-14,600 lb OPT L9 330hp OPT 3000 HS	OO LE s. Rear ax OF OF	SS. le range: 21,000-46,000 lbs. PT 19360hp PT 3500 RDS	
Frame yield strength WEIGHT CAPAC Engine HP Transmission model Brakes	STD 120K PSI _{(1.9 M RBI} GVWR: 34 EITIES: Front axle range STD L9 300hp STD 3000 RDS STD Air S-cam drum STD 12,000 OF Single Axle (4x2) STD 21,000	-,200-60,6 e:12,000-14,600 lb OPT L9 330hp OPT 3000 HS	OO LE s. Rear ax OF OF T 14,000 Tande	PT 14,600 M Axle (6x4) PT 40,000	
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WEIGHT CAPACEngine HP Transmission model Brakes Front axle/susp. lbs.	STD 120K PSI _{(1.9 M RBI} GVWR: 34 EITIES: Front axle range STD L9 300hp STD 3000 RDS STD Air S-cam drum STD 12,000 OF Single Axle (4x2) STD 21,000 OPT 23,000 STD Spring multi lea OPT Shock abso OPT Sub leaf hel	-,200-60,6 e:12,000-14,600 lb OPT L9 330hp OPT 3000 HS PT 13,200 OPT	OO LE s. Rear ax OF OF T 14,000 Tander OI	PT 14,600 M Axle (6x4) PT 40,000	
Frame yield strength WEIGHT CAPAC Engine HP Transmission model Brakes Front axle/susp. lbs. Rear axle/susp. lbs.	STD 120K PSI _{(1.9 M RBI} GVWR: 34 EITIES: Front axle range STD L9 300hp STD 3000 RDS STD Air S-cam drum STD 12,000 OF Single Axle (4x2) STD 21,000 OPT 23,000 STD Spring multi lea OPT Shock abso OPT Sub leaf hel OPT Rubber help	-,200-60,6 e:12,000-14,600 lb OPT L9 330hp OPT 3000 HS PT 13,200 OPT friber liper spring per spring	OO LE s. Rear ax OF OF T 14,000 Tander OI	PT 40,000 PT 46,000 PT 46,000 PT 46,000 PT 46,000	
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Frame yield strength WEIGHT CAPAC Engine HP Transmission model Brakes Front axle/susp. lbs. Rear axle/susp. lbs.	STD 120K PSI _{(1.9 M RBI} GVWR: 34 EITIES: Front axle range STD L9 300hp STD 3000 RDS STD Air S-cam drum STD 12,000 OP Single Axle (4x2) STD 21,000 OPT 23,000 STD Spring multi lea OPT Shock abso OPT Sub leaf hel OPT Rubber help OPT Hendrickson air STD Powder coated	f rber per spring per spring susp. white	OO LE s. Rear ax OF OF T 14,000 Tander OI OF	PT L9 360hp PT 3500 RDS OPT 14,600 M Axle (6x4) PT 40,000 PT 46,000 PT Hendrickson COMFORT AIR	
Frame yield strength WEIGHT CAPAC Engine HP Transmission model Brakes Front axle/susp. lbs. Rear axle/susp. lbs.	STD 120K PSI _{(1.9 M RBI} GVWR: 34 EITIES: Front axle range STD L9 300hp STD 3000 RDS STD Air S-cam drum STD 12,000 OF Single Axle (4x2) STD 21,000 OPT 23,000 STD Spring multi lea OPT Shock abso OPT Sub leaf hel OPT Rubber help OPT Hendrickson air	f rber per spring per spring susp. white RBM)	OO LE s. Rear ax OF OF T 14,000 Tander OI OF OF STD 12	PT 46,000 PT 46,000 PT Hendrickson COMFORT AIR	

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MY26-XL7/XL8



XL SERIES POPULAR OPTIONAL EQUIPMENT Allison FuelSense 2.0 + NAS w/ Dynactive Allison FuelSense 2.0 + NAS w/ Dynactive and Acceleration Rate Management Differential lock and controls Engine idle shutdown 3, 5, 10 minute Back-up alarm Cab paint, exterior - custom (factory) Exhaust system - vertical stack type Jacobs engine brake Mirrors, single arm fender mounted (both sides or either side option) - chrome or black Mirrors, outside rearview - chrome or black Mirrors, power heated - chrome or black Convex Passenger side look down mirror Power windows and door locks (with or without keyless entry) Programmable speed limit 65/70/75 mph Trailer brake package Rear of cab work light SAF Holland FW17 or FW35 fifth wheel (stationary) Battery disconnect & jump stud

+All features and options are subject to change without notice. ++For more model specifications, contact your local Hino dealer.

Hino's optional Safety Suite includes a Collision Mitigation System with Adaptive Cruise Control, and Lane Departure Warning in addition to an Antilock Brake System and

Electronic Stability Control.