MY2026 HINO FG 240 HP TRUCK FG8JP1A-JGT 7.7L 4X2 6MT

VEHICLE DETAILS	
Inventory Number	R10210098
Model Code	
Steering	Right Hand Drive
Year	2026
Make	Hino
Model	FG 240 hp
Submodel	FG8JP1A-JGT
Body Type	Truck
Number of Doors	2
Exterior Colors	White
Interior Colors	Black
Interior Type	Cloth
Country of Manufacturer	Thailand
Country of Origin	Thailand

ENGINE SPECIFICATIONS	
Engine Model	
Fuel Type	Diesel
Induction	Turbo
Type	
CC Engine	7.7L
Maximum Output Ps / Rpm	
Maximum Torque Nm / Rpm	
Fuel System	
Emission Standard	

DIMENSIONS AND WEIGHT	
Overall Length x Width x Height mm.	9520.00 x 2490.00 x 2730.00
M3 Size	64.714
Wheelbase mm.	
Ground Clearance mm.	
Minimum Turning Radius m	
Fuel Tank Capacity L	200
Seating Capacity Pax	3
Weight (kg)	15,000

TRANSMISSION & CHASSIS	
Transmission Type	6MT
Drive Type	4x2
Suspension Front / Rear	
Front / Rear	
Steering System	
Wheel Type	Steel
Tire Size	11R22.5-16PR

SAFETY FEATURES	
5-level adjustable headlights	With
Front camera	With
Steering wheel airbag	With

INTERIOR FEATURES	
Air Conditioner: Standard	With
Battery: 12V, 2 pieces, 120 ampere-hours (at a 20-hour charge rate)	With
Central locking	With
Door visor	With
Electric windows	With
Generator: 24V, 60 amps	With
Optional Equipment: Power Take-Off (PTO)	With
Optional Equipment: Roof spoiler	With
USB power outlet	With

EXTERIOR FEATURES	
Auxiliary Brake: Exhaust brake, operated by air pressure and electrically controlled	With
Brake Control: 2 independent circuits with pure air pressure and automatic brake pad adjustment system	With
Brake System: S-CAM acting on both leading and trailing vehicles	With
Cabin Design: Standard cabin with durable steel framing and welding	With
Clutch: Single sheet dry, controlled by hydraulic system	With
Daytime running lights	With
Engine Model: Hino J08E-WJ	With

Engine Type: Diesel engine with turbo intercooler, 4 strokes, 6 cylinders, inline	With
Exhaust Standards: Euro 3	With
Frame Construction: Steel forming and welding for durability	With
Front Axle: Curved "I" shaped steel beam	With
Fuel Supply System: Common rail, computer-controlled	With
Handbrake: Spring brake acting on the rear axle	With
Steering System: Revolving ball bearing with hydraulic assist	With
Tires: 11R22.5-16PR	With
Wheel Rim Size: 22.5 x 7.50, 10 wheel nuts	With