

## (LHD) HINO 300 3711 SC CARGO TRUCK 4.0D MT MY2023 – WHITE

**VEHICLE CODE: L3711SC4.0D\_1A**  
**TECHNICAL FEATURES**

### Engine

Maximum power:	85 kW {116PS} at 2,500 r/min (JIS Gross) 81 kW {110 PS} at 2,500 r/min (ISO NET)
Maximum torque:	324 Nm {33 kgfm} at 1,600 r/min (JIS Gross) 314 Nm {32 kgfm} at 1,600 r/min (ISO NET)
Maximum engine speed:	3,000 r/min
Type:	Diesel, turbocharged and intercooled, 4-cycle, in-line 4-cylinder, overhead valve, water-cooled
Combustion system:	Compression Ignition, Four stroke
Bore x Stroke:	104 x 118 mm
Piston displacement:	4.009 L
Compression ratio:	18.0: 1
Engine oil capacity:	9.4 L
Fuel injection pump:	Electronic control common rail type with altitude compensation
Air cleaner and intake:	Behind cab mounted half-height snorkel air intake with air filter, dry paper element
Exhaust tail:	Short tail type
Engine revolution control	



### Clutch

Type: Dry single plate with damper springs, facing outside diameter 300 mm, automatic gap adjuster

### Transmission

Model: RE50, manual 5-speeds, with overdrive  
Transmission shift lever: Folding type

### PROPELLER SHAFT

Tube outside diameter x thickness: 82.6 x 2.3 mm

### Front Axle

Type: Reversed Elliot, " I " section beam

### Rear Axle

Type: Full-floating, single reduction, single speed by hypoid gearings

### Service Brake

Front wheel brake: Drum inside diameter 320 mm, lining width 100 mm  
Rear wheel brake: Drum inside diameter 320 mm, lining width 115 mm  
Exhaust brake  
LSPV (load sensing proportional valve)

### Parking Brake

Type: Mechanical, internal expanding acting on transmission output shaft, not folding lever

### Steering

Type: Telescopic and tilt steering column, recirculating ball integral power steering

### Front Suspension

Type: Semi-elliptic leaf springs with double acting shock absorbers

### Rear Suspension

Type: Semi-elliptic main and auxiliary leaf spring with double acting shock absorbers  
Semi-elliptic main and auxiliary leaf spring (reinforced type) with double acting shock absorbers - Optional

### Wheel And Tire

Tire size: Front and rear: 7.50R16 10PR, rib type tread (16 x 6.00GS wheel)

Spare tire carrier

### Fuel Tank

Capacity:	100 L
Fuel filter:	Primary (with water separator) and secondary filter
Fuel filler:	Small diameter neck

### Chassis Frame

Type:	Ladder-shaped channel section side rails
Rear frame width:	750 mm
Max. section (depth x flange x thickness):	192.8 x 65 x 5.9 mm
Tensile strength:	540 N/mm <sup>2</sup> (55 kgf/mm <sup>2</sup> )
Front bumper:	Dark grey type (resin)
Front underrun protector	
Tow hook	

### CAB

Type:	Forward control, all steel welded construction, high roof
Front windshield:	Heat-absorbing laminated glass
Front seat:	4-way adjustable driver seat, fixed back passenger seat Integrated type
Seat cover:	Vinyl type
Front seat belt:	3-point ELR (Emergency Locking Retractor) belt on driver and outer passenger seat, 2-point NR (Non-Retractor) belt on center passenger seat"
Floor mat:	Vinyl type
Sun visor:	both sides
Cab trim (quarter panel):	Semi trim
Instrument panel center cluster:	Dark grey color
Door pocket:	both side
Seat back pocket:	pocket for driver seat
Grab handle (interior):	driver 1 + passenger 1
Power window:	Manual
Outside rear view mirrors:	Convex type, long stay
Inside mirror	
Windshield wiper:	2-speed with wash and intermittent feature
Air conditioner:	Manual AC
Front heater and defroster:	with warm up switch
Car audio:	AM/FM radio with USB, AUX. Bluetooth (2 speakers) - Optional
Room light:	Yes (reading light only)
Door courtesy switch:	Driver side
Cigar lighter	
Cup holder	
Tool set	
Hydraulic jack	
Radiator grille:	Cab colored type

### Instruments

Speedometer (km/h)

Multi-information

Tachometer (r/min)

Coolant temperature gauge: (with buzzer)

Fuel gauge

Brake warning: Brake fluid level and vacuum pressure warning lamp and buzzer

### Electrical Equipment

System voltage: 24V

Batteries: 60 Ah {216 kC} at 20-hour rate

Alternator: 24 V, 60A

Starter: 24 V, 4.5 kW

Headlight: Halogen type

Headlight levelling: Manual type

Position light

Turn signal light (front)

Stop, turn, taillight: (EC type)

Back-up buzzer: Optional

Diagnoses connector

Horn: Electric type, single

### Modification

Installed Truck Cargo Trunk









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