

# HINO 300 INNOVATOR



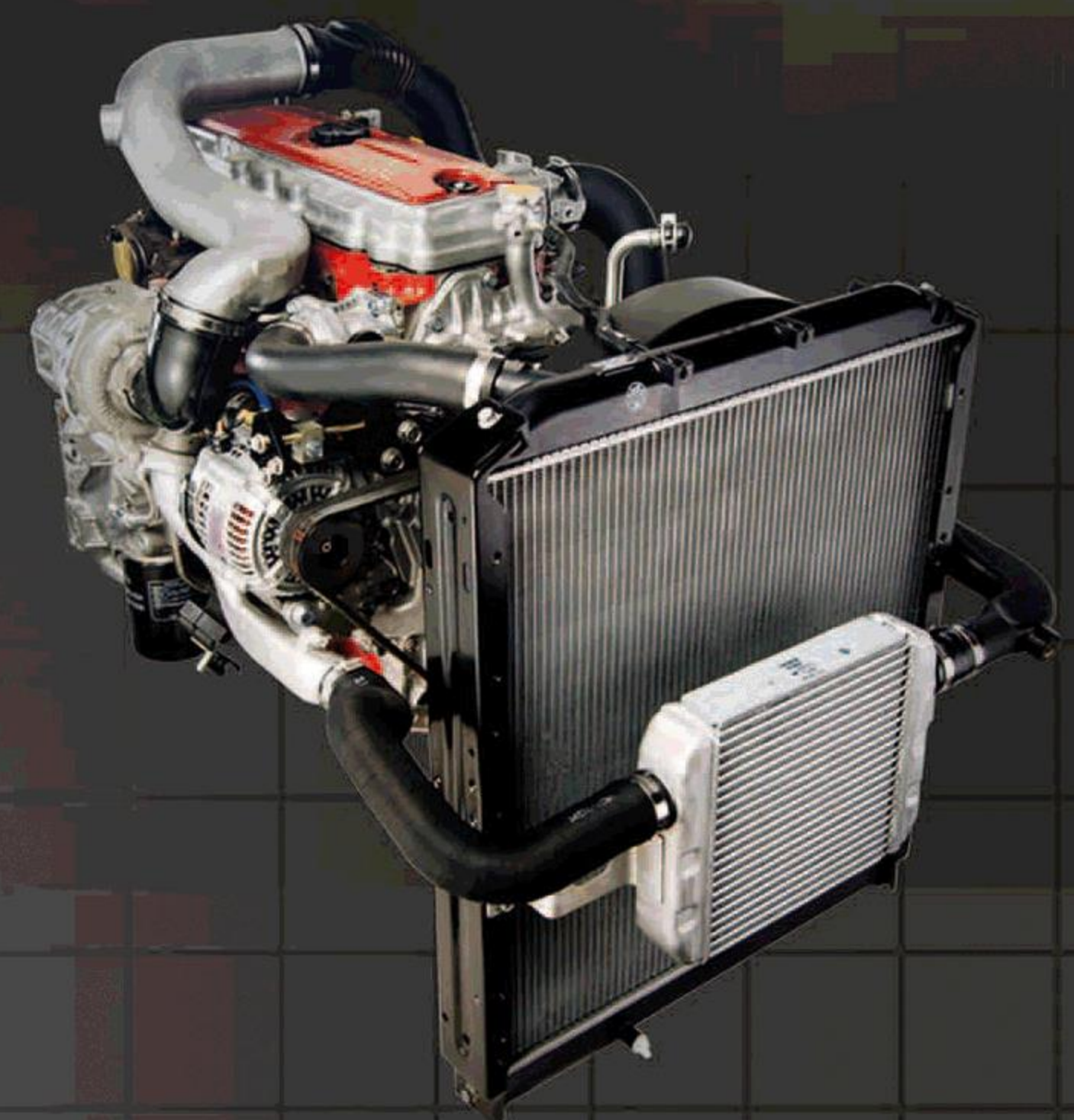
Larger •  
Passenger Space



Foldable Gear Shifter •



• SRS Airbag  
with safety belt



**XZU  
710R**

COMMONRAIL DIRECT INJECTION  
WITH 150 PS TURBO



# SPECIFICATION OF HINO 6 WHEELS TRUCK MODEL XZU710R-HKFTLT3

INNOVATOR

XZU  
710R

Type 4 x 2

## PERFORMANCE & GEAR RATIO

Model		XZU710R-HKFTLT3	
Max. speed (Km/h)		114	127
Gradeability % (Degree)		39.3 (21.5)	34.7 (19.1)
Transmission model		MY6S	
Gear ratio	1st	5.979	
	2nd	3.434	
	3rd	1.862	
	4th	1.297	
	5th	1.000	
	6th	0.759	
Rev.		5.701	
Differential ratio		5.142	4.625

## REAR AXLE

Type Full-floating, Single reduction, Hypoid gearing  
Axle capacity 6,200 kg

## SERVICE BRAKE

Type Hydraulic system, Two leading shoes for front and rear acting on all wheels  
Control Vacuum hydraulic, Dual circuits

## PARKING BRAKE

Type Mechanical, Internal-expanding acting on transmission output shaft

## EXHAUST BRAKE

Type Electric-pneumatic with valve in exhaust pipe

## STEERING

Type Recirculating ball with hydraulic booster  
Gear ratio 20.9

## SUSPENSION

Front Semi-elliptic leaf springs with shock absorbers  
Rear Semi-elliptic main and auxiliary leaf springs with shock absorbers

## WHEELS & TIRES

Disc wheel 16 x 6.00GS-127, 6 Studs  
Tire size 7.50-16-14PR

## FUEL TANK

Capacity 100 L

## CHASSIS FRAME

Type Ladder-shaped channel section side rails "J"

## CAB

Type All steel welded construction, Laminated safety glass applied

## ELECTRICAL EQUIPMENT

Batteries 12V, 60 Ah. X 2  
Alternator 24V, 60 A

## AIR CONDITIONER

Denso

## SAFETY

SRS Airbag

## OPTION

Wind deflector, PTO

## ENGINE

Max. output (EEC NET) 110 kW (150 PS)  
Max. torque (EEC NET) 420 N.m (42.8 kgf.m)  
Type at 1,400 rpm  
Diesel 4-stroke cycle, Vertical 4 cylinder  
In-line, Overhead valve, Water-cooled  
Turbo intercooler  
Fuel injection pump Electronic control, Commonrail type  
Bore x Stroke 104 x 118 mm  
Piston displacement 4,009 cc  
Compression ratio 18.0 : 1  
Emission level EURO 3

## CLUTCH

Dry single plate, Hydraulic control  
Auto adjust

## TRANSMISSION

6 Speeds, Overdrive  
Synchromesh 1st - 6th

## FRONT AXLE

Type Reverse Elliot "I" section beam  
Axle capacity 3,100 kg

Description			XZU710R-HKFTLT3	
Gross vehicle weight (GVW)			kg	8,500
Chassis weight	Front	kg		1,610
	Rear	kg		880
	Total	kg		2,490
Turning radius	Tire	mm		6,200
	Swept	mm		6,880
Road clearance	At differential case	mm		210
Number of seat				3

## DIMENSIONS

Unit : mm

Model	A	B	C	D	E	E'	F	G	H	I	J	K
XZU710R-HKFTLT3	3,430	6,130	2,075	2,260	2,870	4,452	1,582	750	825	1,655	1,590	750

A - Wheelbase

B - Overall length

C - Rear tire width

D - Overall height

E - Cab to rear axle

E' - Cab to end frame

F - Rear overhang

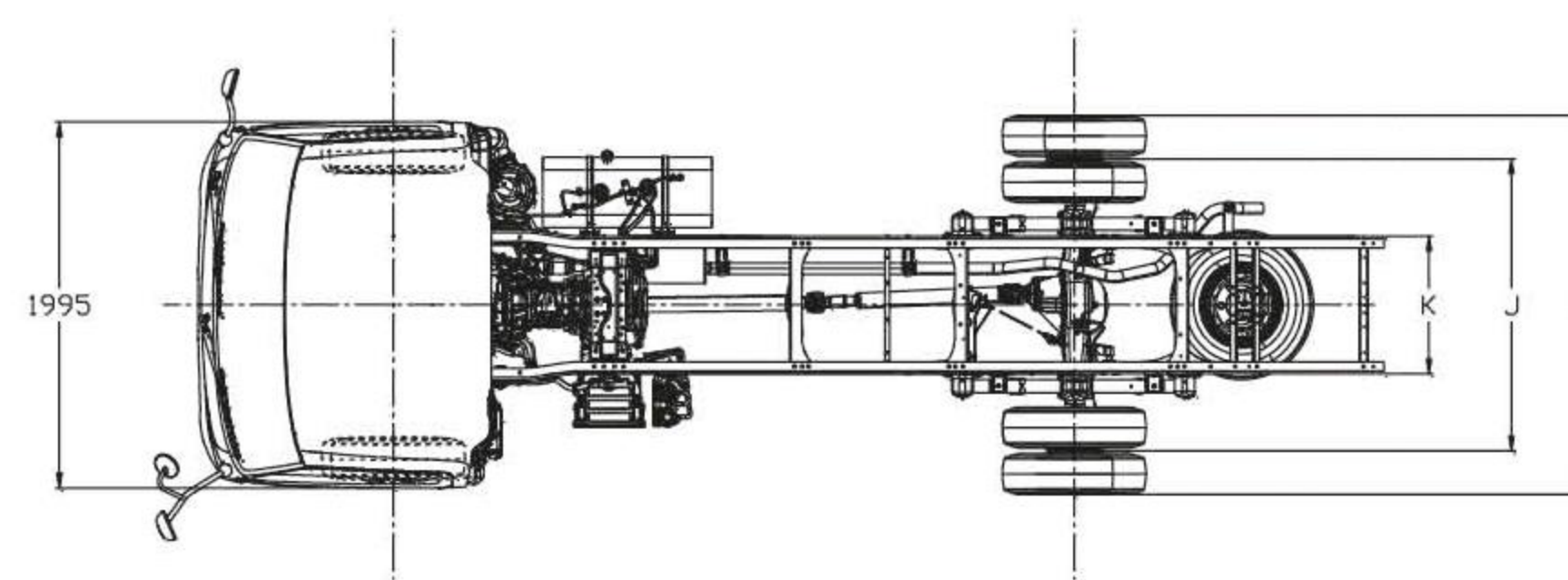
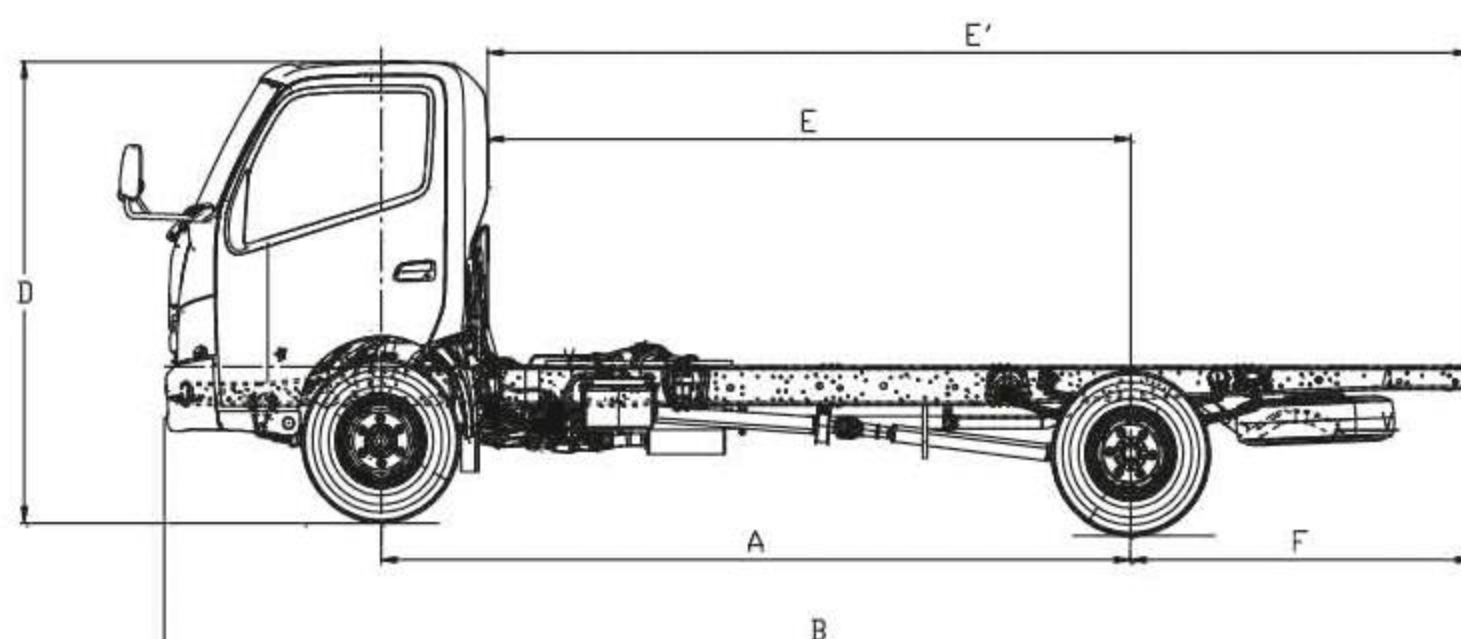
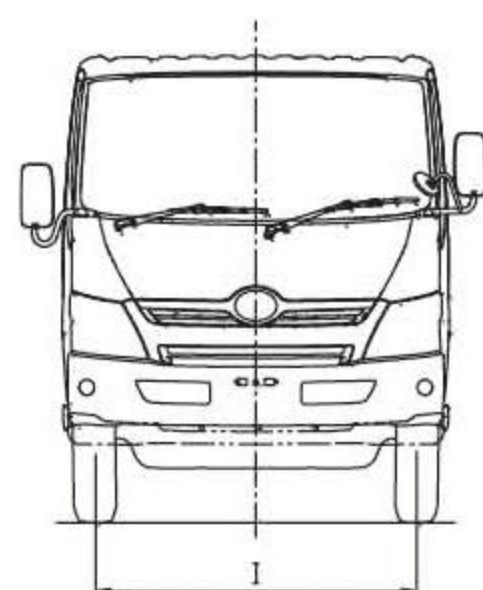
G - Frame height at front axle

H - Frame height at rear axle

I - Front tread

J - Rear tread

K - Chassis width



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