

ISUZU F-SERIES

MOVING TOWARDS PROGRESS

BLUEPOWER
EURO III



FRR 90 | **GVW**
(10,600 Kgs)
190 PS
Applicable for 20-ft rear body



FSR 34 | **GVW**
(11,000 Kgs)
240 PS
Applicable for 20-ft rear body



FVR 34 | **GVW**
(16,000 Kgs)
240 PS
Applicable for 24-ft rear body



FVM34 T | **GVW**
(26,000 Kgs)
280 PS
Applicable for 25-ft rear body



FVM34 W | **GVW**
(26,000 Kgs)
280 PS
Applicable for 32-ft rear body





ENGINES

4HK1-TCC	FRR 90
6HK1-TCN	FSR 34, FVR 34
6HK1-TCS	FVM 34 W, FVM 34 T



Featuring our Euro IV compliant engine with Blue Power Technology, which allows our trucks to be more durable and fuel-efficient, to maximize power output, and have low emission ratings. Isuzu's Blue Power technology helps make your truck more powerful, yet economical and environmentally-friendly.



Safety and Durability



High Visibility Meter

This truck's new design and high visibility instrument cluster gives the driver vehicle status and information at a glance.



Reinforced Chassis Frame

Built with a reinforced frame to maximize loading capacity, it can accommodate the rear body you require.



High Rigidity Cab

The highly rigid cab and reinforced side impact beams provide safety to both driver and passenger.

Convenience



Spacious Cab Interior

Reliability does not end with the truck's ability, but also its comfort. With seats ergonomically designed for a naturally-relaxed posture, no trip will keep you from enjoying the ride.



Easy Egress and Ingress

The built-in step board and steel vertical long grip is designed to provide convenience and safer ingress and egress.



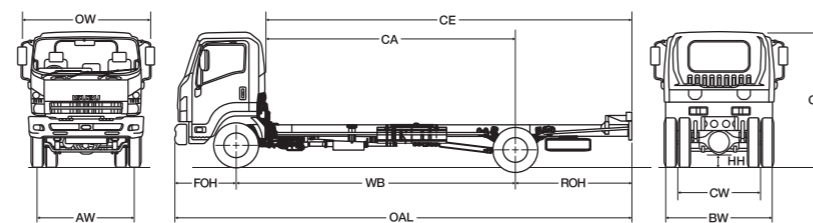
Power Windows and Auto Door Locks

No need to worry about security. Easily secure your truck with its electronically automated locks and windows.

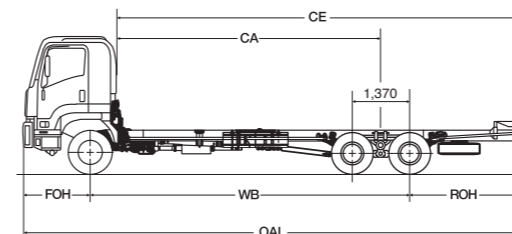
F-SERIES SPECIFICATIONS

MODEL		FRR90	FSR34	FVR34	FVM34 T	FVM34 W
WEIGHT						
Gross Vehicle Weight (GVW)	(kg)	10,600	11,000	16,000	26,000	
Gross Payload	(kg)	7,365	7,100	10,965	19,155	18,995
ENGINE						
Model		4HK1-TCC	6HK1-TCN		6HK1-TCS	
Type		4-Cylinder In-Line, Turbo-Intercooler, Common-Rail Direct Injection, Blue Power Diesel Engine	6-Cylinder In-Line, Turbo-Intercooler, Common-Rail Direct Injection, Blue Power Diesel Engine			
Bore and Stroke	(mm)	Ø 115 x 125				
Displacement	(cc)	5,193	7,790			
Max. Output KW (PS)/rpm	(ISO Gross)	140 (190.0) / 2,600	177 (240.0) / 2,400		206 (280.0) / 2,400	
Max. Output N-m (kg-m)/rpm	(ISO Gross)	510 (52.0) / 1,600 - 2,600	706 (72.0) / 1,450		882 (90.0) / 1,450	
Fuel Tank Capacity	(Liter)	200				
	Location	Left				
TRANSMISSION						
Model		MZZ6W	MZW6P		EATON ES11109DD	
Final Gear Ratio		5.125	4.875	6.143	4.556	
TIRE & WHEEL						
Tire		8.25-R16-16PR	8.25-R20-14PR	11R22.5-16PR		
Number of Tires		7 (Seven) Including Spare Tire			11 (Eleven) Including Spare Tire	
BRAKE						
Service		Drum Type, Air Over Hydraulic		Exhaust Brake	Drum Type, Full Air	
Auxiliary						
Parking		Center Brake			Wheel Park	
SUSPENSION						
Front and Rear		Multi-Leaf				
ELECTRICAL SYSTEM						
Battery	Specification	65D23Lx2				
	Location	Right				
CONVENIENCE						
Cab Window		Power Windows				
Cab Door		Auto Door Lock				

FRR/FSR/FVR



FVM



CAB AND CHASSIS DIMENSIONS

Models	OAL	OAH	WB	FOH	ROH	CE	CA	OW	AW	BW	CW
FRR 90	7,875	2,540	4,660	1,170	2,045	6,149	4,104	2,200	1,790	2,165	1,660
FSR 34	8,155	2,680	4,770	1,255	2,130	6,089	3,959	2,200	1,795	2,220	1,700
FVR 34	9,350	2,940	5,560	1,250	2,540	7,289	4,749	2,485	2,055	2,460	1,850
FVM 34 T	9,600	2,940	6,335	1,250	2,015	7,539	4,839	2,485	2,055	2,460	1,850
FVM34 W	11,900	2,940	7,195	1,250	3,455	9,840	5,699	2,485	2,055	2,460	1,850

BODY APPLICATIONS



Isuzu Philippines Corporation reserves the right to change features and specifications without prior notice. Details, descriptions, and illustrations are for informational purposes only and may vary from actual units.

Dealership:

ISUZU

Your responsible partner

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