

Specification Sheet





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FXZ 26-360 FREIGHTER

MASS	
Permissible Body + Payload (kg)	17 500
Total Tare (T) (kg)	8 000
Front Tare (kg)	4 0 4 0
Rear Tare (kg)	3 960
GVM (kg)	25 500
V (kg)	25 500
GCM (kg)	45 000
D/T (kg)	45 000
Front Axle – GA/GAU (kg)	7 500
Front Axle – A/AU (kg)	7 500
Rear Axle – GA/GAU (kg)	21 000
Rear Axle – A/AU (kg)	18 000
Litres of Fuel Tank 1 Included in Tare	15
Tools Included in Tare	Jack, Warning Triangle, Basic Tool Kit
Spare Wheel Included in Tare	Yes
Fifth Wheel Included in Tare	No
PERFORMANCE	
Gradeability @ V (%)	40.17
Gradeability @ D/T (%)	22.76
Max. Geared Road Speed (km/h)	118
MAJOR DIMENSIONS	
Overall Length (mm)	10 990
Overall Width (mm)	2 515
Wheelbase (mm)	6 010
CA – Cab to Bogie/Rear Axle (mm)	5 340
CE – Cab to End of Chassis (mm)	8 840
OH – Overall Height (mm)	2 980
FOH – Front Overhang (mm)	1 480
ROH – Rear Overhang (mm)	2 815
Rear Axle Bogie Spacing (mm)	1 370
1/2 Rear Axle Bogie Spacing (mm)	685
EH – Chassis Rear End Height (mm)	1 150
HH – Ground Clearance (mm)	260
Rear Chassis Width (mm)	850
Turning Radius (Curb to Curb) (mm)	10 400
Turning Radius (Wall to Wall) (mm)	12 300

ENGINEMakeIsuzuModel6UZ1-TCCCapacity (cm ³)9 839LayoutDiesel Inline-6TypeTurbocharged Intercooled Common RailPower @ r/min (kW)265 @ 2 000Torque @ r/min (kM)1 422 @ 1 400Standard EmissionsEuro 3CLUTCHUMakeExedyModel430TypeSingleDiameter (mm)430OperationHydraulic Air-AssistedTRANSMISSIONZFModelZF 9 S 1310TypeSynchromeshShiftManual GearshiftNo. of Gears Forward9First Gear Ratio : 19.480Tog Gear Ratio : 10.750PTO (Power Take-Off)OptionalDRIVE AXLESingleMakeIsuzuModel Axle RearRT210Reduction TypeSingleFinal Ratio : 14.556SUSPENSIONSingleFrontMulti-Leaf SpringsRearMulti-Leaf SpringsShock AbsorbersFront & Rear		
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TRANSMISSIONMakeZFModelZF 9 S 1310TypeSynchromeshShiftManual GearshiftNo. of Gears Forward9First Gear Ratio : 19.480Top Gear Ratio : 10.750PTO (Power Take-Off)OptionalDRIVE AXLEMakeMakeIsuzuModel Axle FrontF075Model Axle RearRT210Reduction TypeSingleFinal Ratio : 14.556SUSPENSIONMulti-Leaf SpringsRearMulti-Leaf SpringsRearMulti-Leaf SpringsShock AbsorbersFront & Rear	Diameter (mm)	430
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First Gear Ratio : 19.480Top Gear Ratio : 10.750PTO (Power Take-Off)OptionalDRIVE AXLEMakeIsuzuModel Axle FrontF075Model Axle RearRT210Reduction TypeSingleFinal Ratio : 14.556SUSPENSIONFrontMulti-Leaf SpringsRearMulti-Leaf SpringsShock AbsorbersFront & Rear	Shift	Manual Gearshift
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PTO (Power Take-Off)OptionalDRIVE AXLESuzuMakeIsuzuModel Axle FrontF075Model Axle RearRT210Reduction TypeSingleFinal Ratio : 14.556SUSPENSIONMulti-Leaf SpringsRearMulti-Leaf SpringsRearFront & RearShock AbsorbersFront & Rear	First Gear Ratio : 1	9.480
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Reduction TypeSingleFinal Ratio : 14.556SUSPENSIONFrontMulti-Leaf SpringsRearMulti-Leaf SpringsShock AbsorbersFront & Rear	Model Axle Front	F075
Final Ratio : 14.556SUSPENSIONMulti-Leaf SpringsFrontMulti-Leaf SpringsRearMulti-Leaf SpringsShock AbsorbersFront & Rear	Model Axle Rear	RT210
SUSPENSION Front Multi-Leaf Springs Rear Multi-Leaf Springs Shock Absorbers Front & Rear	Reduction Type	Single
FrontMulti-Leaf SpringsRearMulti-Leaf SpringsShock AbsorbersFront & Rear	Final Ratio : 1	4.556
Rear Multi-Leaf Springs Shock Absorbers Front & Rear	SUSPENSION	
Shock Absorbers Front & Rear	Front	Multi-Leaf Springs
	Rear	Multi-Leaf Springs
Stabilisers Front	Shock Absorbers	Front & Rear
	Stabilisers	Front

AXLE LAYOUT

6Y2

6X2	CONTROL	FORWARD
STEERING		
Operation		Power
BRAKES		
System Type		Full Air
Front		Drums
Rear		Drums
Anti-Lock Braking S	ystem (ABS)	Standard
Park / Emergency S	ystem	Spring
Exhaust Brake		Standard
Engine Brake		No
Retarder		Optional
ELECTRICAL &	FUEL	
Fuel Tank 1 Capacity	y (Litres)	400
TYRES		
Size & Ply Rating - F	ront	315 / 80 R22.5
Size & Ply Rating – R	lear	315 / 80 R22.5
CAB & EXTRAS		
Туре		Medium
Roof		Low
No. of Bunks		1
No. of Seats		3
Air-Conditioning		Standard
Driver Airbag		Standard
Radio / CD		Standard
Tachograph		Optional
Tilt Cab		Yes, Hydraulic / Electric with Mechanical Hand Pump

CONTROL

FORWARD

The information above is provided as a guide only. Specification is subject to change at any time. Please contact your nearest dealer to confirm current specification. Model/s shown may differ. E&OE. Date of publication July 2021.