



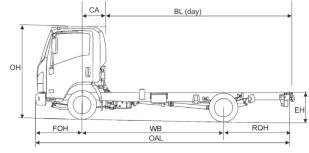
Chassis Cab

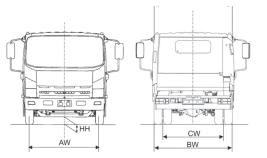


## specifications:

## **Isuzu 'Grafter Blue' N35.150(W)** 3.5T GVW / EURO VI-D 4x2 rigid chassis with wide cab







Axle weights (kg)		
UK maximum Vehicle Weights (kg)	GVW	3500
	GTW*	7000
UK Axle design weights (kg)	Front	2100
	Rear	2435
Weights (kg)		
Cab type		day
Wheelbase	WB	3395
Vehicle Mass Unladen	Front	1600
	Rear	668
Total		2268
GVW		3500
Body & Payload Allowance		1232
Max. Permissible Trailer Weight*		3500
Dimensions (mm)		
Overall Length	OAL	6100
Overhang - Front	FOH	1110
Overhang - Rear	ROH	1595
Cab Gap	СВ	157
C/L Front Axle to Rear of Cab	CA	573
Recommended Body Length	BL	4267
Chassis Frame Width		750
Recommended Body Width		2170
Recommended Maximum Body Width		2345**
Cab Width	OW	2040
Overall Height (Unladen)	OH	2225
Chassis Height (Unladen)	EH	720
Minimum Road Clearance	HH	165
Track - Front	AW	1680
Track - Rear	CW	1485
Rear Axle Width	BW	1920

## \*Tachograph regulations may apply

\*\*Wide mirror arms apply at extra cost

 Unladen weights excludes driver and fuel, includes 80% AdBlue<sup>®</sup>. Includes spare wheel + carrier (Tolerance +/- 3%). Spare wheel and carrier 38kg. 2. Body lengths are given as a guide only. Bodybuilders are responsible for ensuring all legal requirements are met.
Maximum body lengths are calculated to remain within the overhang ratio of 60% of the wheel base. Cab gaps may vary. 4. Isuzu Truck (UK) Ltd. shall have no liability whatsoever should the information supplied have incorrect data, descriptions or illustrations.

## N35.150(W) Mechanical Specification (standard equipment)

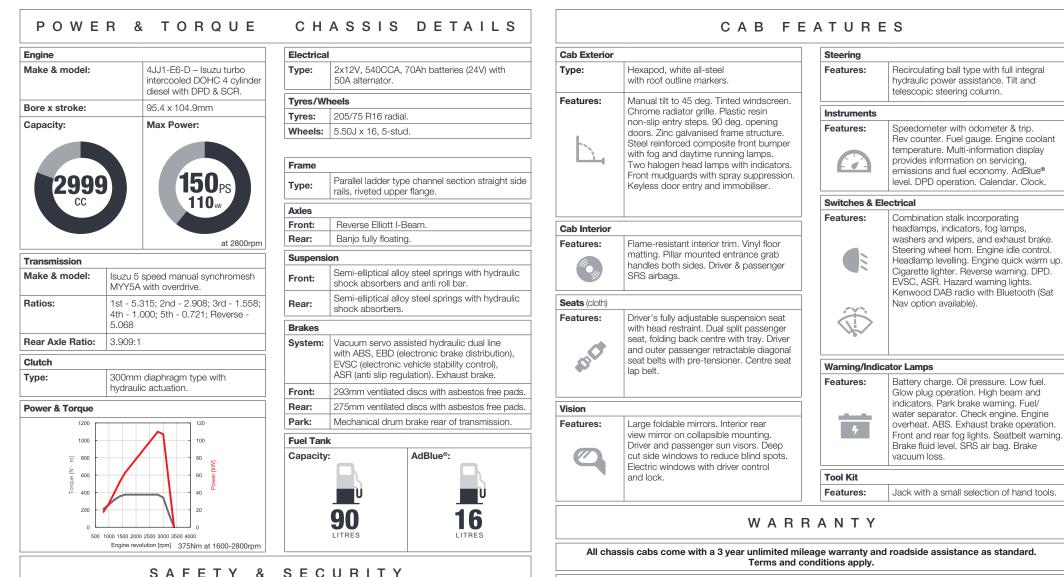
Complies with ECE-R29 cab strength standard.

Aluminium rear under run bar.

Red diagonal and lap belts.

Central locking with remote keyless entry and immobiliser.





Isuzu-backed Repair and Maintenance contracts available upon request.

For further information please contact your local dealer or phone us direct:



01707 282930 | www.isuzutruck.co.uk

R29 cab strength:

Central locking:

Rear bumper: Seatbelts: