

**WAV technical Specification**

(All dimensions minimum and maximum for model range approved)

Wheelchair Access Entrance Dimensions

	Variant / Version		
	Single Variant		
Width (mm)	760		
Height (mm)	1405		

Designated Travelling Position (add table / extend table as necessary)

	Variant / Version		
	Single Variant		
Width (mm) (min and max)	884		
Length (mm) (min and max)	865		
Wheelchair space gradient (°)	1.5		
Maximum seated eyeline height (mm)	1239		
Internal roof height (mm)	1445		
Maximum wheelchair mass (kg)	85		

Maximum access dimensions (add table / extend table as necessary)

Wheel chair position 1	Variant / Version		
	Single Variant		
Width (mm)	760		
Length (mm)	865		
Height (mm)	1405		

Ramp (if fitted)

	Variant / Version		
	All		
Width (mm)	760		
Length (mm)	1130		
Angle when deployed onto road (°)	12.6		
For side entry WAV, angle when deployed onto 125mm pavement (°)	N/A		
Position	Rear of vehicle		
Safe working load (kg)	300kg		
Attachment method	Hinged attachment to vehicle		
Maximum ramp projection when deployed (mm)	900		

Lift platform (if fitted) Not applicable

	Variant / Version	
Width (mm)		
Length (mm)		
Maximum lift projection when deployed (mm)		
Safe working load (kg)		

Winch (where fitted)

	Variant / Version	
Safe working load	N/A	

WAV

	Variant / Version	
Maximum permitted front axle mass (kg)	1200	
Maximum permitted rear axle mass (kg)	1250	
Gross vehicle mass (kg)	2261.5	
Kerb mass (kg)	1784	
Fuel tank capacity (litres)	55 / 60	
Ground clearance (mm)	155	

Seating provisions

	Variant / Version	
Maximum number of designated wheelchair positions	1 (one)	
Up front wheelchair position?	No	
Maximum number of seating positions (inc. driver)	5 plus wheelchair	
Spare wheel or puncture repair kit?	Puncture repair kit or spare wheel carrier	

Details of any limitations on seating capacity when carrying wheelchairs:

Variant / Version	
All	N/A

Notes: