



Transport Heavy Mass Limits

Please refer to the below tables in order to help you comply with Australia's Road Mass limits, NSW particularly enforces these limits by mandatory weigh bridge when containers leave the ports. Any overweight containers are directed to a heavy mass CFS unpacking station before the container can continue on its journey to the consignee. This is both a costly and a time consuming exercise.

Please use the below as a packing guide only and contact our office for further clarification.

Standard Trailer Deliveries		
	20'GP	40'GP
Max Cargo Weight	24,000 kgs	22,000 kgs
Container Tare Weight	2,200 kgs	4,400 kgs
Total Gross Weight	26,200 kgs	26,400 kgs
Sideloader Trailer Deliveries		
	20'GP	40'GP
Max Cargo Weight	19,000 kgs	17,000 kgs
Container Tare Weight	2,200 kgs	4,400 kgs
Total Gross Weight	21,200 kgs	21,400 kgs
Please containers over 22,000 kgs will require a tag truck for Sideloader deliveries.		

***The weight of the cargo must be evenly distributed throughout the container, please refer to the maximum for each axel grouping on the below tables. The grouping must also allow for the weight of the truck & trailer so we suggest you refer to the attached packing guide above.

Common 6 Axle Semitrailer

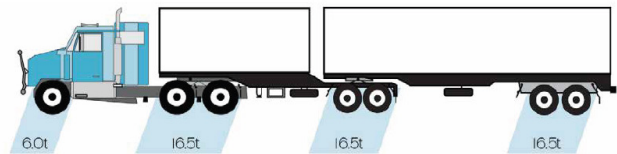


Type of Mass Limits	Maximum Length (meters)	Allowable CVM/CCM (tonnes)	Single Steer Axle (tonnes)	Twin Steer Axle Group (tonnes)	Single Axle (tonnes)	Tandem Axle Group (tonnes)	Triaxle Group (tonnes)
GML	19.0 metres	42.5t	6.0t*	N/A	N/A	16.5t	20.0t



BWI CORP

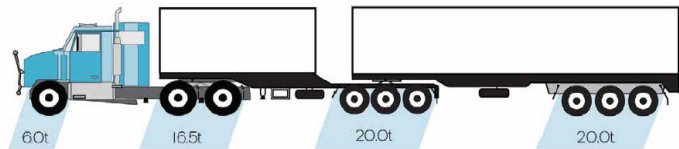
Common 7 Axle B-double



Type of Mass Limits	Maximum Length (meters)	Allowable CVM/CCM (tonnes)	Single Steer Axle (tonnes)	Twin Steer Axle Group (tonnes)	Single Axle (tonnes)	Tandem Axle Group (tonnes)	Triaxle Group (tonnes)
GML	19.0 metres	50.0t General access 55.5t Restricted access	6.0t*	N/A	N/A	16.5t per tandem axle group	N/A

Common 9 Axle B-double

#26m is available for eligible vehicles



Type of Mass Limits	Maximum Length (meters)	Allowable CVM/CCM (tonnes)	Single Steer Axle (tonnes)	Twin Steer Axle Group (tonnes)	Single Axle (tonnes)	Tandem Axle Group (tonnes)	Triaxle Group (tonnes)
GML	25.0 metres#	62.5t	6.0t*	N/A	N/A	16.5t	20.0t per tri axle group

Please refer to National Heavy Vehicle Regulator – www.nhvr.gov.au