

Western Australia



Mass Limit Chart 2025/26

Rigid Truck											
1A			1.1								
Scheme	VRL		HMMS			AMMS 1			AMMS 2		AMMS 3
Steers		STD	SUP	SUPX1		STD	SUP	SUPX1	STD	SUP	SUPX1
Max	15.00	17.05	17.27	17.60	-	-	-	-	-	-	-
1B			1.2								
Scheme	VRL		HMMS			AMMS 1			AMMS 2		AMMS 3
Steers		STD	SUP	SUPX1		STD	SUP	SUPX1	STD	SUP	SUPX1
Max	22.50	25.30	25.52	25.85	-	-	-	-	-	-	-
1C			2.2								
Scheme	VRL		HMMS			AMMS 1			AMMS 2		AMMS 3
Steers		STD	SUP	SUPX1		STD	SUP	SUPX1	STD	SUP	SUPX1
Max	27.50	30.80	31.02	31.35	-	-	-	-	-	-	-
1D			2.1								
Scheme	VRL		HMMS			AMMS 1			AMMS 2		AMMS 3
Steers		STD	SUP	SUPX1		STD	SUP	SUPX1	STD	SUP	SUPX1
Max	20.00	22.55	22.77	23.1	-	-	-	-	-	-	-
1E			2.3								
Scheme	VRL		HMMS			AMMS 1			AMMS 2		AMMS 3
Steers		STD	SUP	SUPX1		STD	SUP	SUPX1	STD	SUP	SUPX1
Max	31.00	34.65	34.87	35.2	-	-	-	-	-	-	-

Truck & Trailers											
2A			1.2.3 (PIG)								
Scheme	VRL		HMMS			AMMS 1			AMMS 2		AMMS 3
Steers		STD	SUP	SUPX1		STD	SUP	SUPX1	STD	SUP	SUPX1
Max	40.50	45.1	45.32	45.65	-	-	-	-	-	-	-
2B			2.2.3 (PIG)								
Scheme	VRL		HMMS			AMMS 1			AMMS 2		AMMS 3
Steers		STD	SUP	SUPX1		STD	SUP	SUPX1	STD	SUP	SUPX1
Max	45.50	50.6	50.82	51.15	-	-	-	-	-	-	-
2C			1.2.2.3								
Scheme	VRL		HMMS			AMMS 1			AMMS 2		AMMS 3
Steers		STD	SUP	SUPX1		STD	SUP	SUPX1	STD	SUP	SUPX1
Max	59.00	65.45	65.67	66	62	62.2	62.5	63	63.2	63.5	65.5
2D			1.2.3.3								
Scheme	VRL		HMMS			AMMS 1			AMMS 2		AMMS 3
Steers		STD	SUP	SUPX1		STD	SUP	SUPX1	STD	SUP	SUPX1
Max	62.50	69.3	69.52	69.85	66.5	66.7	67	68.5	68.7	69	71
2E			1.2.2.2								
Scheme	VRL		HMMS			AMMS 1			AMMS 2		AMMS 3
Steers		STD	SUP	SUPX1		STD	SUP	SUPX1	STD	SUP	SUPX1
Max	55.50	61.6	61.82	62.15	57.5	57.7	58	57.5	57.7	58	59
2F			2.2.2.2								
Scheme	VRL		HMMS			AMMS 1			AMMS 2		AMMS 3
Steers		STD	SUP	SUPX1		STD	SUP	SUPX1	STD	SUP	SUPX1
Max	60.50	67.1	67.32	67.65	62.5	62.7	63	62.5	62.7	63	64
2G			2.2.2.3								
Scheme	VRL		HMMS			AMMS 1			AMMS 2		AMMS 3
Steers		STD	SUP	SUPX1		STD	SUP	SUPX1	STD	SUP	SUPX1
Max	64.00	70.95	71.17	71.5	67	67.2	67.5	68.5	68.7	69	70.5
2H			1.2.3.2								
Scheme	VRL		HMMS			AMMS 1			AMMS 2		AMMS 3
Steers		STD	SUP	SUPX1		STD	SUP	SUPX1	STD	SUP	SUPX1
Max	59.00	65.45	65.67	66	62	62.2	62.5	63	63.2	63.5	65.5
2I			1.2.1.2								
Scheme	VRL		HMMS			AMMS 1			AMMS 2		AMMS 3
Steers					STD	SUP	SUPX1	STD	SUP	SUPX1	STD
Max	48.00		52.8		-	-	-	-	-	-	-
2J			2.3.3.3.3.3								
Scheme	VRL		HMMS			AMMS 1			AMMS 2		AMMS 3
Steers					STD	SUP	SUPX1	STD	SUP	SUPX1	STD
Max	111.00		121.00		118.5	119.5	119.5	123.5	124.5	124.5	128.5

Semi Trailer											
3A			1.2.2								
Scheme	VRL		HMMS			AMMS 1			AMMS 2		AMMS 3
Steers		STD	SUP	SUPX1		STD	SUP	SUPX1	STD	SUP	SUPX1
Max	39.00	43.45	43.67	44	40.5	40.7	41	40.5	40.7	41	41.5
3B			1.2.3								
Scheme	VRL		HMMS			AMMS 1			AMMS 2		AMMS 3
Steers		STD	SUP	SUPX1		STD	SUP	SUPX1	STD	SUP	SUPX1
Max	42.50	47.3	47.52	47.85	45	45.2	45.5	46	46.2	46.5	47.5
3C			1.3.3								
Scheme	VRL		HMMS			AMMS 1			AMMS 2		AMMS 3
Steers		STD	SUP	SUPX1		STD	SUP	SUPX1	STD	SUP	SUPX1
Max	46.00	51.15	51.37	51.7	49.5	49.7	50.00	51.5	51.7	52	53.5
3D			2.2.3								
Scheme	VRL		HMMS			AMMS 1			AMMS 2		AMMS 3
Steers		STD	SUP	SUPX1		STD	SUP	SUPX1	STD	SUP	SUPX1
Max	47.50	52.80	53.02	53.35	50.00	50.2	50.5	51.00	51.2	51.5	52.50
3E			2.2.2								
Scheme	VRL		HMMS			AMMS 1			AMMS 2		AMMS 3
Steers		STD	SUP	SUPX1		STD	SUP	SUPX1	STD	SUP	SUPX1
Max	44.00	48.95	49.17	49.5	45.5	45.7	46	45.5	45.7	46	46.5

B-Double / Trailer													
4A		1.2.3.3 (PIG)											
Scheme	VRL	HMMS			AMMS 1			AMMS 2			AMMS 3		
Steers		STD	SUP	SUPX1	STD	SUP	SUPX1	STD	SUP	SUPX1	STD	SUP	SUPX1
Max	60.50	67.1	67.32	67.32	64.5	64.7	65	66.5	66.7	67	69	69.2	69.5
4B		1.2.3.3											
Scheme	VRL	HMMS			AMMS 1			AMMS 2			AMMS 3		
Steers		STD	SUP	SUPX1	STD	SUP	SUPX1	STD	SUP	SUPX1	STD	SUP	SUPX1
Max	62.50	69.3	69.52	69.85	66.5	66.7	67	68.5	68.7	69	71	71.2	71.5
4C		2.2.3.3											
Scheme	VRL	HMMS			AMMS 1			AMMS 2			AMMS 3		
Steers		STD	SUP	SUPX1	STD	SUP	SUPX1	STD	SUP	SUPX1	STD	SUP	SUPX1
Max	67.50	74.8	75.02	75.35	71.5	71.7	72	73.5	73.7	74	76	76.2	76.5
4D		1.2.3.2.2											
Scheme	VRL	HMMS			AMMS 1			AMMS 2			AMMS 3		
Steers		STD	SUP	SUPX1	STD	SUP	SUPX1	STD	SUP	SUPX1	STD	SUP	SUPX1
Max	75.50	83.6	83.82	84.15	79	79.2	79.5	80	80.2	80.5	82.5	82.7	83
4E		1.2.3.1.3											
Scheme	VRL	HMMS			AMMS 1			AMMS 2			AMMS 3		
Steers		STD	SUP	SUPX1	STD	SUP	SUPX1	STD	SUP	SUPX1	STD	SUP	SUPX1
Max	71.50	79.2	79.42	79.75	75.5	75.7	76	77.5	77.7	78	80	80.2	80.5
4F		1.2.3.1.2											
Scheme	VRL	HMMS			AMMS 1			AMMS 2			AMMS 3		
Steers		STD	SUP	SUPX1	STD	SUP	SUPX1	STD	SUP	SUPX1	STD	SUP	SUPX1
Max	68.00	75.35	75.57	75.9	71	71.2	71.5	72	72.2	72.5	74	74.2	74.5