

Restricted Axle Weight Limits in Pounds

9 TON AND POSTED AXLE LIMITS

CONFIGURATION	9 TON	8 TON	7 TON	6 TON	5 TON	4 TON
Single axle	18,000	16,000	14,000	12,000	10,000	8,000
Two axles spaced 8 feet	34,000 *	30,222	26,444	22,667	18,889	15,111
Three axles spaced 9 feet	43,000 *	38,222	33,444	28,667	23,889	19,111
Four axles spaced 14 feet	51,500 *	45,778	40,056	34,333	28,611	22,889

* Weights for axle spacing (other than shown) for 9 ton routes are located on the Minnesota Gross Weight Table.

Axle measurements are made from center of axle to center of axle.

Tire limitations (the lesser of the size or rating) may influence the ability to maximize axle weights.

Gross weights to 80,000 pounds are authorized providing the axle limit and weight table is not exceeded.

Two axles, spaced 40 inches or less, is considered a "single" axle for weight distribution.