

Add up the following weights to determine total Gross Vehicle Weight (GVW). Note that the weights listed in the following chart are approximate. Always consult the body manufacturer to obtain the exact weight for calculating a safe payload.

Vehicle Curb Weight

- + Other accessory equipment weights
(including snow plows, tailgate lifts, etc.)
- + Aftermarket body and equipment weights
(always consult manufacturer whenever possible)
- + Passenger weight
- + Cargo Weight

= Total Gross Vehicle Weight (GVW)

Check this figure against the vehicle's Gross Vehicle Weight Rating and Gross Axle Weight Ratings. Never exceed them!

Body Type	Length (feet)	Weight (pounds)
Catering	6 (midsize pickup)	800
	8	1030-1150
	10	1910
	12	2190-2435
	14	2695
Dump	8 (3-yard dump with 18-inch side height)	1350
	8 (4-yard dump with 24-inch side height)	1300
	9 (4-yard dump with 22-inch side height)	1525
	10 (4-yard dump with 20-inch side height)	1675
	8 (5-yard dump with 30-inch side height)	1450
	9 (5-yard dump with 26-inch side height)	1600
	10 (5-yard dump with 24-inch side height)	1750
	11 (5-yard dump with 22-inch side height)	1875
12 (5-yard dump with 20-inch side height)	2000	

Body Type	Length (feet)	Weight (pounds)
Stake	8	1005
	9	1130
	10	1255
	12	1380
	14	1505
	16	1630
	18	1960
	20	2135
Van	22	2335
	24	2510
	26	2720
	10	1795
	12	2000
	14	2210
	16	2430
	18	2635
Utility	20	2855
	22	3055
	24	3260
	26	3490
	8	1055
Utility	9	1195
	11	1580