



**Approximate average weight of items commonly found and their unit weight conversions:**

• Bags of litter	13 gallon bag-15 lbs. 20 gallon bag-20 lbs. 30 gallon bag-25 lbs.
• Bag of clothes	30 lbs.
• Bag of aluminum cans. (est. 170 cans)	5 lbs.
• Sofa	60 lbs.
• Chair	25 lbs.
• Mattress	25 lbs.
• Television	15 lbs.
• Dishwasher	75 lbs.
• Automobile Parts	25 lbs.
• Metal Frame	3 lbs.
• Metal Container	50 lbs.
• Dresser	50 lbs.
• Billiard Table	250-1,000 lbs.
• Shopping Cart	50-60 lbs.
• Tire	24 lbs.
• Class I Garbage	10 cubic yards = 600 lbs. (60 lbs. per yard)
• Class II Material	25 cubic yards = 750 lbs. (30 lbs. per yard)
• White Goods - Metal	6 cubic yards = 750 lbs. (125 lbs. per yard)
• Class III (Yard Waste)	(150-300 lbs. per yard)
• Full Garbage Truck	8 tons (16,000 pounds)
• 1 Bag of Aluminum/Steel	15 lbs.
• 30 yd. Roll-Off (full)	7,000 lbs.
• 1 Bag of Newspaper	25 lbs.
• 1 Automotive Battery	40 lbs.
• 30 Gallon Barrel/Bag of uncrushed plastic bottles	5.6 lbs.
• 8 Yard Container of uncrushed plastic bottles	275 lbs.
• 30 Yard Container of uncrushed plastic bottles	1,000 lbs.

**Dumpsters:**

10 yard:	2-3 tons (4k-6k lbs) (50-70 bags)
20 yard:	3-5 tons (6-10k lbs) (110-130 bags)
30 yard:	4-6 tons (7-12k lbs) (170-190 bags)
	(standard dumpster size)
40 yard:	6-8 tons (12-16k lbs) (230-250 bags)

**NOTE:**

1 Ton = 2,000 lbs.

One cubic yard of litter = 30 30-gallon garbage bags or 600 pounds

1 ton = 3.33 cubic yards of litter or 2,000 pounds

**When calculating the miles of streets, roads and highways cleaned & beautified do I count both sides of the road?**

Yes, both sides of the street are counted toward the mileage. While cleaning and beautifying streets, roads and highways each side of the street should be counted toward your final total.