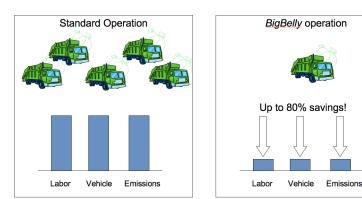
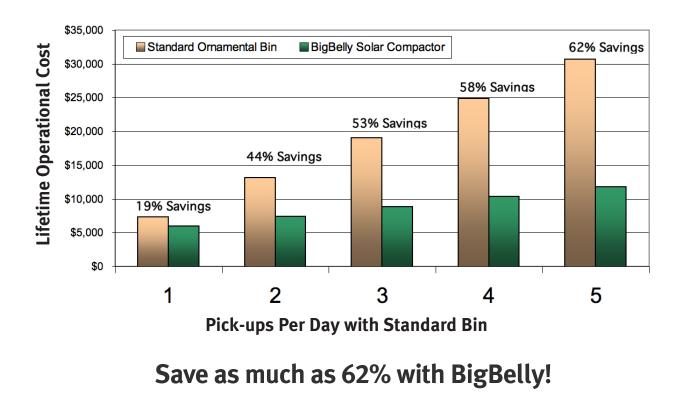


BigBelly® Offers Dramatically Lower Lifetime Operational Costs

Depending on collection frequency, your standard ornamental bin is costing you between \$7,300 and \$30,000 over it's lifetime! BigBelly lifetime operational costs are significantly lower, between \$6,000 and \$12,000. BigBelly uses solar power to

compact trash at the point of disposal, increasing capacity by five times and reducing operational costs by up to 80%. In addition to lower costs associated with trucks, fuel and labor, BigBelly reduces green house gas and other harmful emissions.





Technology Pioneer 2007

BIGBELLY® SOLAR – PROUD RECIPIENT OF TOP AWARDS





Notes and Assumptions

Avg pickup	\$2	per bin pick-up cost in major city contract with private haulers; actual range costs range \$1.5 to \$4		
Compact ratio	4	varies on waste type; BigBelly compaction can be has high as 8:1		
Bin price	\$750	assumes a mid-range ornamental bin; bin priced can range from \$500-\$1,500		
Standard Bin life	4 years	bin life can range from 2–6 years		
BB life	8 years	rugged, low maintenance, corrosion resistant construction		
BB price	\$3,750	assumes mid-range volume pricing (additional volume discounts available)		
BB maintenance	20%	over life of product		
Other savings		additional savings and improvements		

Frequency	Standard	BigBelly	Savings	
1	\$7,340	\$5,960	\$1,380	19%
2	\$13,180	\$7,420	\$5,760	44%
3	\$19,020	\$8,880	\$10,140	53%
4	\$24,860	\$10,340	\$14,520	58%
5	\$30,700	\$11,800	\$18,900	62%