

Shipping and Receiving

2599 Laughlin Rd

This summary of shipping and receiving is provide as an example and may vary due to seasonality, harvest conditions and other factors. All shipping and receiving is tracked by California Bureau of Cannabis Control METRC system.

The largest vehicle transporting plants to processing at 2599 Laughlin Rd will be a 24-foot box truck (see dimensions below). The climate-controlled truck seals to ensure plant quality which also eliminates odor escaping from the vehicle during transport. 8-10 vehicles, total, deliver product to the facility for processing across a 2–3-week harvest period in October.

Cannabis is harvested by cutting down the entire plant, cutting the plant in to 24-inch lengths and loading into a plastic tote. Each tote averages 20lbs of total weight. One delivery load is approximately 300 totes. The facility reaches capacity at 60,000 lbs. of harvested product.

Delivery Vehicle to Processing

Inside dimensions: 24'1" x 7'7" x 8'1" (LxWxH)

Mom's Attic: 2'11" x 7'7" x 3'1" (LxWxH)

Deck height: 2'9"

Door opening: 7'3" x 6'10" (WxH)

Loading ramp width: 2'7"

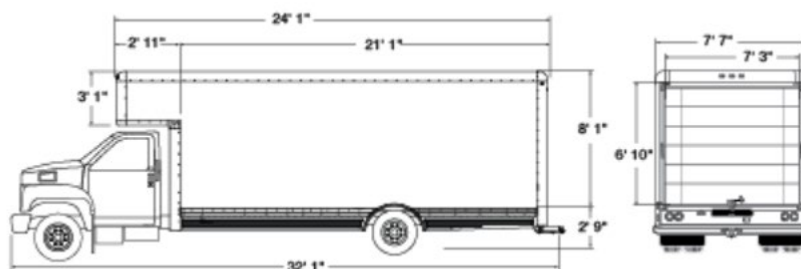
Volume: 1418 cu. ft.

Max load: 6,500 lbs.

Gross vehicle weight: 18,000 lbs. max.

Empty weight: 11,500 lbs.

Towing capacity: Up to 7,500 lbs.



Processed product will be transported from the facility starting 30 days after initial harvest through January. Vehicles departing with processed product will typically be a standard size van (see dimensions below). Cannabis loses 70% of its total weight in the first week of drying. 10-14 days of curing removes an additional 10%. Product is then trimmed, sorted and prepared for shipping.

Delivery Vehicle from Processing

Inside Dimensions: 9'6" x 5'7" x 4'8" (LxWxH)

Back Door Opening: 5'1-1/2" x 4'1-1/2" (WxH)

Deck Height from Ground: 2'5"

Max Load: 3,880 lbs.

Gross Vehicle Weight: 8,550 lbs. max.

Empty Weight: 4,667 lbs.

Volume: 245 cu. ft.

