



Exclusively offered by Solutions 4 Manufacturing

## Desulfurization Plant [asset PK-8840](#)

### Plant Info

1. **Footprint** (area needed for operational plant)

- a. Footprint – 12113 mm x 6026 mm (39'-9" x 19'-9" wide)

2. **Cost to dismantle and make ready for shipment**

- a. This can vary depending on where it will be shipped
- b. Removal, packing, crating, and loading Cost: Approximately \$250,000 if shipped within North America by truck

\$100,000 to remove and drum out catalyst for reuse, and

\$150,000 for removal and handling onto customer carriers.

If loaded into containers and flat racks to be shipped internationally. Cost would be slightly higher to secure all in containers.

- c. How many trucks and crates - dimensions and weights to ship.

Estimated 6 truckloads:

Load 1 - the main skid estimated weight 44 metric ton

- 39' Long x 12' Wide X 13' High

Load 2 - small skid and diesel supply skid, estimate weigh 20 metric ton

- 24' long X 10' Wide X 8 ' High

Load 3 – C-Can housing electrical main switches and hydrogen skid. Estimated weight 20 metric ton

Load 4 - Diesel Desulfurization Tower, estimated weight is 10 metric ton

- 35' long by 3' OD

Load 5 - H2S Scrubber Vessel, estimated weight is 12 metric ton

- 20' long x 8' OD

Load 6 - miscellaneous parts such as handrails, walkways, ladders, etc.