



## TWO HY-WAY 12,000-GALLON TACK TANKS RAP-16133

**SKU:** RAP-16133

**Condition:** Used

**Region:** East

**Mobility:** Stationary

**Size (Nominal):** 12,000 Gallon

**EQ Type:** Tank

**SKU:** RAP-16133

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## PRODUCT DESCRIPTION

- HyWay Electric Tack Tank 1
  - Equipment Id number 8109. Closest to old baghouse. Previously held trackless tack, Newer electrical panel.
  - Tank is empty. There is a flat plate covering the electric elements. In the pictures it looks like it is material above the elements
  - HyWay Model - 12ES sn K00784-631
  - 12,000 Gallon capacity single compartment
  - 6 electric elements estimated 20KW each
  - 2013 Temp controllers
  - 7.5hp 3" pump system with breaker mounted on stand
  - Tank sits on 10' high stand. Bolted together. Can be dismantled for shipping
  - Tank thickness at the bottom .247.
  - Tank shipping 10'10" wide x 11'6" high x 28' long
  - Piping, pump, ladders and catwalk need removed for transport. As well as the stand dismantled if chosen to take with the tank.
  - Ladder access to ground
  - Skin and insulation intact and no visible imperfections. Interior of tank does not appear to show any deterioration
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- HyWay LecTank Electric Tack Tank 2
  - Equipment ID number 8108. Older tank, closer to Astec baghouse. Previously held SS1 tack. Older electrical panel.
  - Tank is empty. There is a flat plate covering the electric elements. In the pictures it looks like it is material above the elements.
  - Model 12ES sn 605
  - 12,000 gallon single compartment
  - 5 elements 20KW each 240volt
  - Stansteel temp controller as well as 2012 temp display on panel
  - 7.5hp 3" pump system w/ breaker mounted on stand
  - Tank shipping 10'10" wide x 11'6" high x 28' long
  - Tank sits on stand 10'. Stand is welded together
  - Stand shipping 10'4" high x 8'8" wide x 18' long
  - Piping, pump, catwalks need removed for transport. Stand ships as it is if chosen to take with the tank.
  - There is not a ladder to the ground.
  - Skin and insulation intact and no visible imperfections. Interior of tank does not appear to show any signs of deterioration.
  - Some very minimal buildup on sidewalls