

Vacuum System for High-Value Loads



A new fail-safe, dual-circuit vacuum lifter from Anver uses two vacuum systems to handle high-value loads. The lifter features:

- All-welded steel construction.
- Two independent vacuum system circuits, including check valves for each.
- Various sized beams, cross arms and vacuum pads.
- Hooks for safety straps.
- Capacity up to 60,000 lbs.
- Either compressed-air or electric vacuum pump power.
- Optional electric or hydraulic actuated powered tilting systems.

sdillon@anver.com [1]

www.anver.com [2]

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Links:

[1] <mailto:sdillon@anver.com>

[2] <http://www.anver.com/>