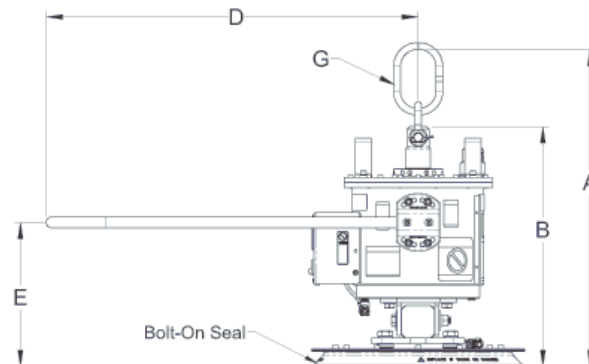
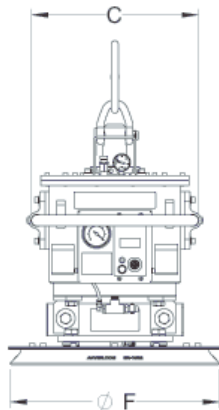




The M150S single-pad mechanical vacuum lifter is ideal for handling carbon steel and stainless steel sheets and plates with a capacity up to 1550 lb (703 kg).

Features

- Instant attach and release is provided via the hoist up and down movement. The attach and release alternates each lift cycle for fast, efficient handling. Mechanical vacuum lifters increase the speed and efficiency of the horizontal handling of sheet and plate, panels, and all types of nonporous materials.
- Simple to operate. One person can control the entire operation. No oil fumes or noise pollution.
- Easy to Maintain. Only the highest quality components and superior construction are used with few moving parts.
- Extremely Safe. Load cannot be released until it is set down on a surface.
- ANVER Mechanical Vacuum Lifters are suitable for 100% duty cycle 24 hour a day operation. They never overheat or burn out.
- Easy to Maintain and Keep Operating in Heavy Production Environments.
- ANVER Mechanical Vacuum Generators comply fully with and meet the standards of US ANSI ASME Standard B30.20 for below-the-hook lifting devices, as well as complying with OSHA and European requirements. Click here for more information on Vacuum Lifting Device Safety Standards.
- Vacuum gauge
- Battery operated VLS, vacuum loss sensor and warning system
- Front, adjustable pivoting handle-bar
- Two shut-off valves with locking push-button, 3/8" NPT port (front/back)
- Rugged, Adjustable Front Handlebar with Optional Parking Stands



Model No.	M150S (M150M with PA195-S-3)
Rated Load	1550 lb (703 kg)
Unit Weight	220 lb (100 kg)
Typical Max. Load Size	5 x 5 ft (1.5 x 1.5 m)
A Max. Headroom	33.5 in. (851 mm)
B Min. Height	21.5 in. (546 mm)
C Handlebar Width	15.25 in. (387 mm)
D Handlebar Length	34 in. (864 mm)
E Handlebar Height	13.2 in. (335 mm)
Bolt-On Seal No.	SR-195M
F Pad Diameter	19.5 in. (495 mm)
G Master Chain Link Dimensions	3.25 x 5.38 in. (83 x 137 mm)