Medium & Large Powered Lifters

Electric, Battery or Air Powered, Capacity of 2000 lb and up

- For lifting non-porous loads such as metal, plastic, and glass, as well as semi-porous loads such as stone, wood, and composites.
- For handling heavy loads, such as Metal Sheet and Plate, on and off cutting tables. Perfect for High-Capacity Manufacturing Environments such as Airplane Assembly and Ship Building.
- Hundreds of lifter models are available based on interchangeable components. We design and build lifters from dozens of in-stock beam lengths, vacuum stations, crossarms, pads and suspensions.
- Electric and Battery Powered Models, as well as many Unique Control Features, are all available.
- Standard models range from 2000 to 20,000 lb (907 to 9070 kg) lift capacity, with custom units available with up to a 60,000 lb (22680 kg) capacity.











 The Best Value and the Widest Product Range in the industry have made us the Number One Vacuum Lifter Supplier in all of North America!









- ANVER lifters meet or exceed all current OSHA, ANSI and ASME B30.20 regulations for safety and overall construction.
- Numerous vacuum pad attachments, vacuum generators, and handlebar controls are available to customize lifters for your material handling needs.
- Heavy duty welded steel frames and large, spring-compensated pads allow heavy plate loads to be handled securely.
- Special features such as upgraded Vac-Packs, larger pumps, and individually activated pads are available for added speed and versatility.









