

Industry-Specific Vacuum Lifters

For the Stone, Glass, Composite, and Plastic Industries



Built Tough for Constant Use

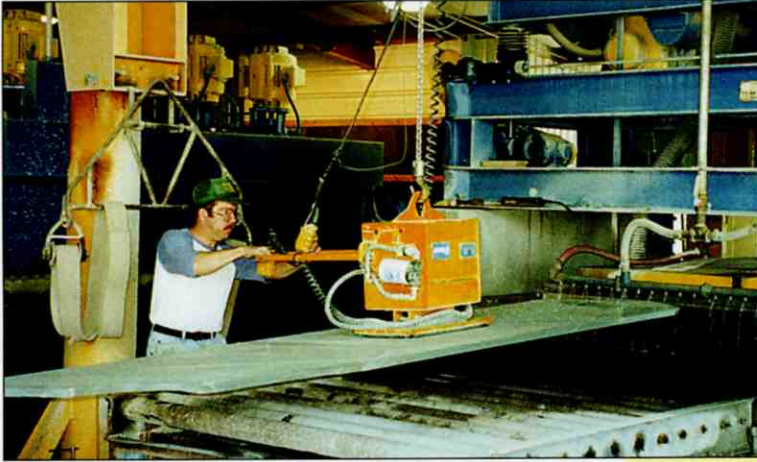
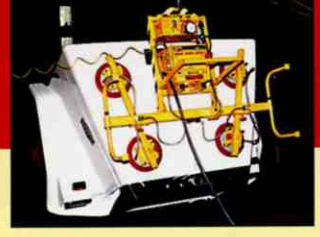
For Any Size or Weight of Glass or Plastic, any Surface or Texture of Stone!

From handcups to large custom systems, ANVER offers a complete selection of Powered Lifters, Tilters, and Rotators of all sizes, Vacuum Pads and Handcups, all designed specifically for the Glass, Stone, Concrete and other specific industries.

- ANVER lifters are compact and fully adjustable. They feature large filters, high flow pumps, quality plated components, special non-marking seals and strong welded-steel frames which will not fatigue-crack like aluminum.
- Built rugged for production environments, yet surprisingly affordable, ANVER lifters allow you to lift and manipulate glass and stone effortlessly.
- Foam Pads for Rough Stone
- Versatile frames for glass windows
- Designed for use in the Shop and on the Worksite
- 30 years of experience

ANVER offers Uncompromising Quality for Production Grade Reliability.





Anver Design and Componentry Materials Make the Difference!

The Vacuum Lifters that we build for handling stone, glass and plastic are designed to meet the special requirements of those industries. We individually design and carefully choose the componentry that goes into every application, so you can be assured that your workplace will be a safe, efficient, and productive one.



From tilters that insure safe, one-person manipulation of awkward loads, to specially prepared foam Pads to handle even the roughest, most uneven surface, to custom ergonomic systems that function perfectly in the most difficult work environments, our Applications Engineers will work with you to ensure that you receive the ideal system for your particular load handling needs.