ANVER Vacuum Lifters



ANVER , a world leader in vacuum material handling technology, offers a complete range of vacuum lifters and vacuum lifting equipment. Available as self-powered , electric and air-powered vacuum lifters, with capacities up to 60,000 lb (26,600 kg) or more depending on your needs.









ANVER Vacuum Lifting Systems Overview

#1 Selling Vacuum Lifter Line in North America

ANVER Corporation is a world-leading manufacturer of vacuum material lifting technology, with a complete product range from **mechanical, air-powered and electric to battery-powered** units, suitable for every industry and every material (steel, stainless steel, aluminum, glass, wood, stone, composites, plastics, steel coils, cylinders...).

Lifting capacities range from a few hundred kg to over **60,000 lb (26,600 kg)**. More than **20 specialized lifter lines**, from the Powered Tilter, EZ-Tilt, Stone Lifter and Coil Handler to the ergonomic Vacuum Tube Lifter.

***Note:** All ANVER Vacuum Lifters comply with **ANSI/ASME B30.20** (below-the-hook lifting devices), meet **OSHA** requirements and most European standards. Contact FULLSHARP for advice on the right lifter for your plant's application.

4 Vacuum Power Options — For Every Plant

Mechanical · Self-powered · Air Powered · Pneumatic · Electric · Mains powered · Battery · Rechargeable

Main Vacuum Lifter Lines



Powered Tilter

Powered Tilting

Lifts and tilts 90° automatically with air or electric power



EZ-Tilt

Manual Tilting

For light loads, easy vertical/horizontal handling



Stone Industry

Stone Slabs

Rough and polished stone, granite, marble



Heavy Duty

Large & Heavy Loads

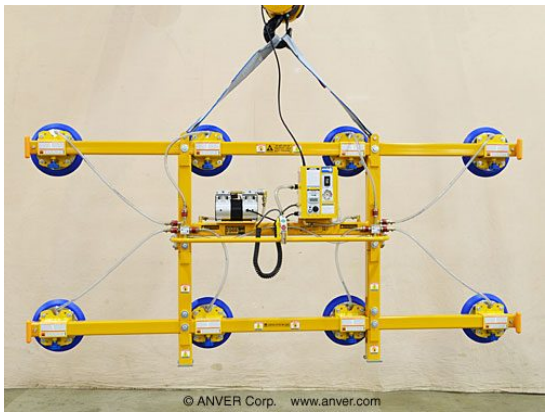
Capacities up to 26,600 kg



Tilter Rotator

Tilt & Rotate

Powered tilt + manual rotation



Vertical

Vertical Lifting

For glass and upright panels



Side-Grip

Side Gripping & Rotating

Side-gripping lifters and rotators



180 Flipper

180° Flipping

For steel plates and panels that need turning over



Coil

Steel Coils, Paper Rolls

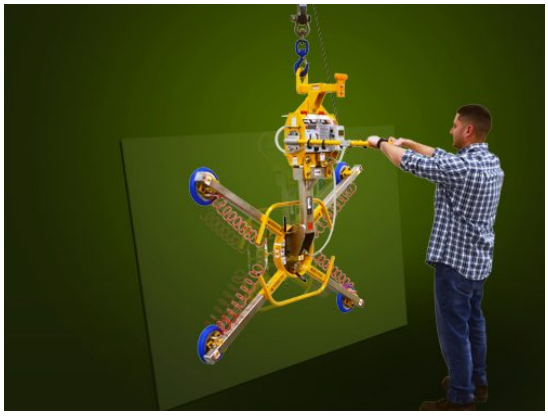
Curved and cylindrical surfaces



Battery

Mobile Battery Powered

No power cables, highly flexible



Manual Tilter

Manual & Gravity Tilt

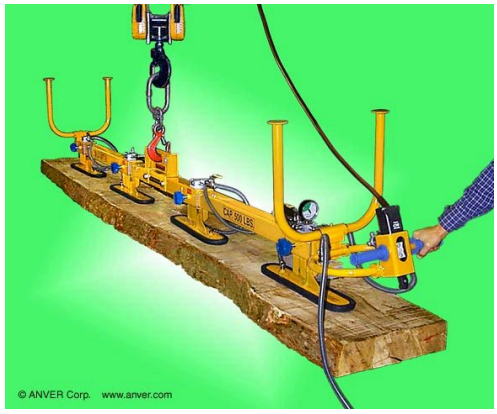
Multiple configurations, gravity tilting



Gravity Tilter

Gravity Tilting

Air powered + gravity tilt



Remote Frames

Modular Lifting Frames

Lifting frames with a separate vacuum generator



Fork Truck

Forklift Mounted

Modular bracket for forklifts



Cylindrical

Tubing, Bars, Pipes

Curved pads for pipes and round bars



VT Ergonomic

Vacuum Tube Lifter

Ergonomic VT/VB/VM Series

Quality Commitment & Safety Standards



Made in USA

Made in USA

Manufactured in the United States



ISO 9001:2015

ISO 9001:2015

Quality certified

All ANVER Vacuum Lifters comply with **the ANSI/ASME B30.20 standard** for below-the-hook lifting devices and meet **OSHA** and most European requirements. More than **58 years** of manufacturing experience in the USA.

FULL-SHARP AUTOMATIZED VN (FULLSHARP)
Authorized distributor of ANVER vacuum lifting equipment in Vietnam
For advice on the right Vacuum Lifter for your plant's application, please contact a FULLSHARP representative for a quotation and detailed design drawings.

Contact us for consultation and a quotation

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Taiwan factory: Zhongli District, Taoyuan City · +886 3-451-8806
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Specifications may vary with the ordered configuration. Please contact FullSharp for exact details.