

barbaric



Wood handling





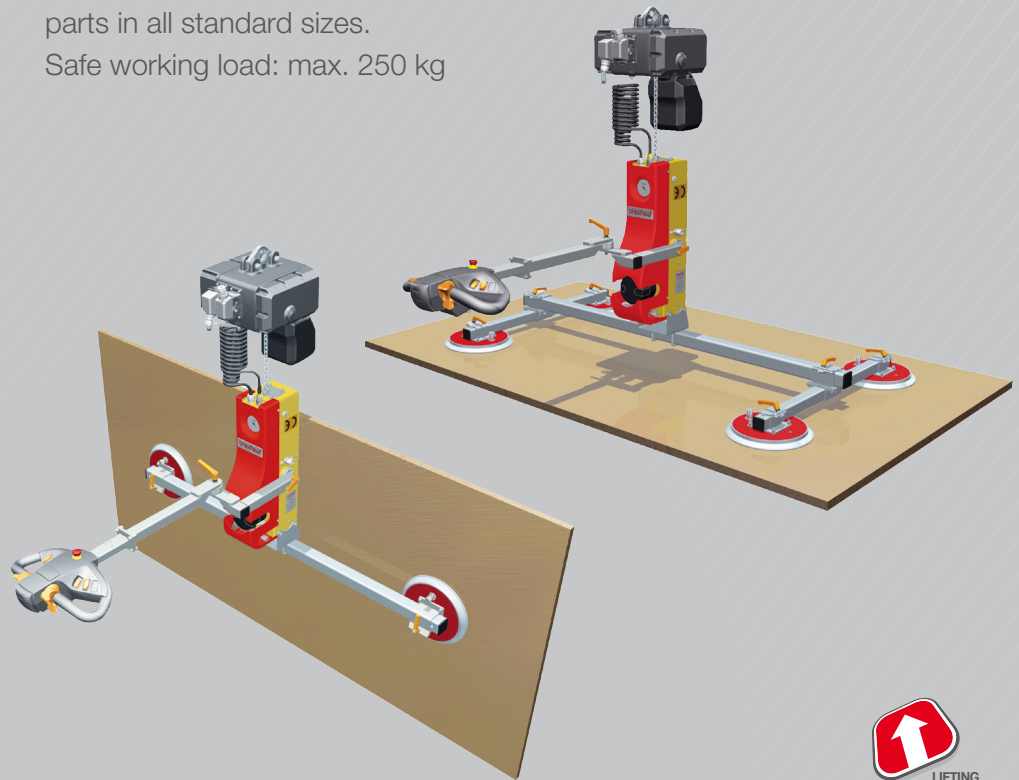
B1 comfort

uni
WOOD

Vertical or horizontal manipulating of parts in all standard sizes.
Safe working load: max. 250 kg

The uniwood vacuum lifters are suitable for manipulating commercial wood panels for all operational production processes. Versions with infinitely variable hoist and appropriate safety facility.

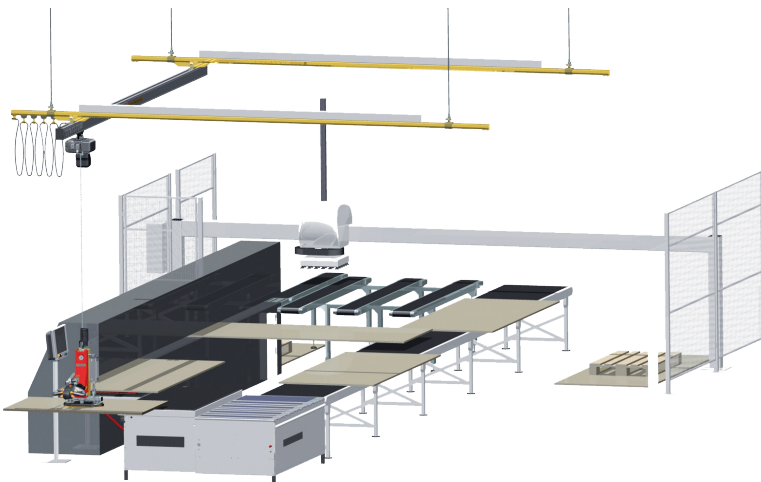
Innovation
in perfection



B3₉₀ mini

uni
WOOD

The perfect complement for manipulating plates at the edgebander. For materials with a slightly textured surface. Compact body with a low overall height.



One-handed operation with quick hoist for short cycle times. Safe working load: max. 200 kg.

www.barbaric.at

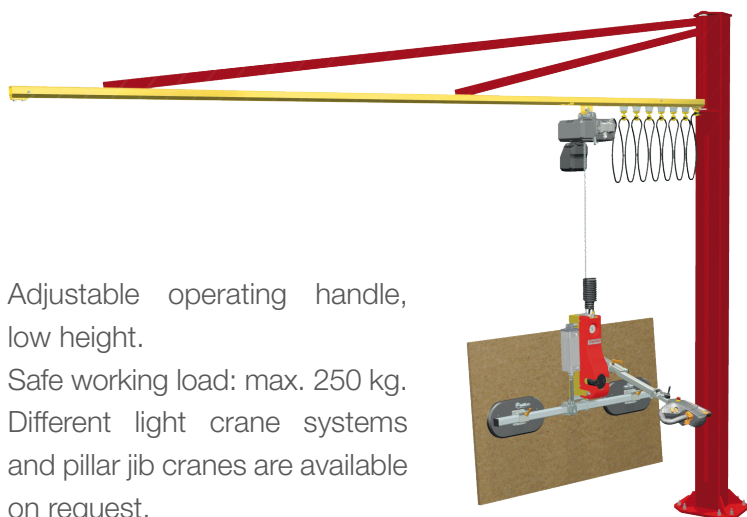


B3₉₀ strong

uni
WOOD

Vacuum lifters for handling of permeable materials (OSB, chipboard, MDF more than 8 mm thickness, etc.) as well as for materials with a slightly textured surface.

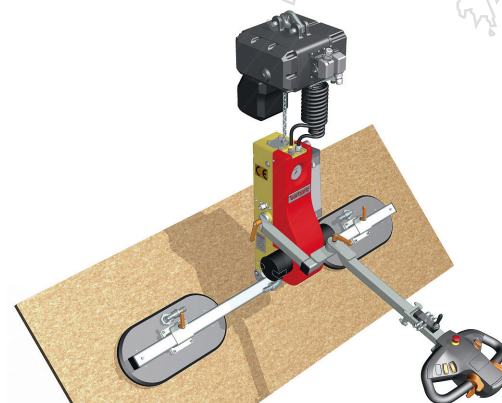
Tilting device with special load suspension suitable for handling on all production machines.



Adjustable operating handle, low height.

Safe working load: max. 250 kg.

Different light crane systems and pillar jib cranes are available on request.



LIFTING

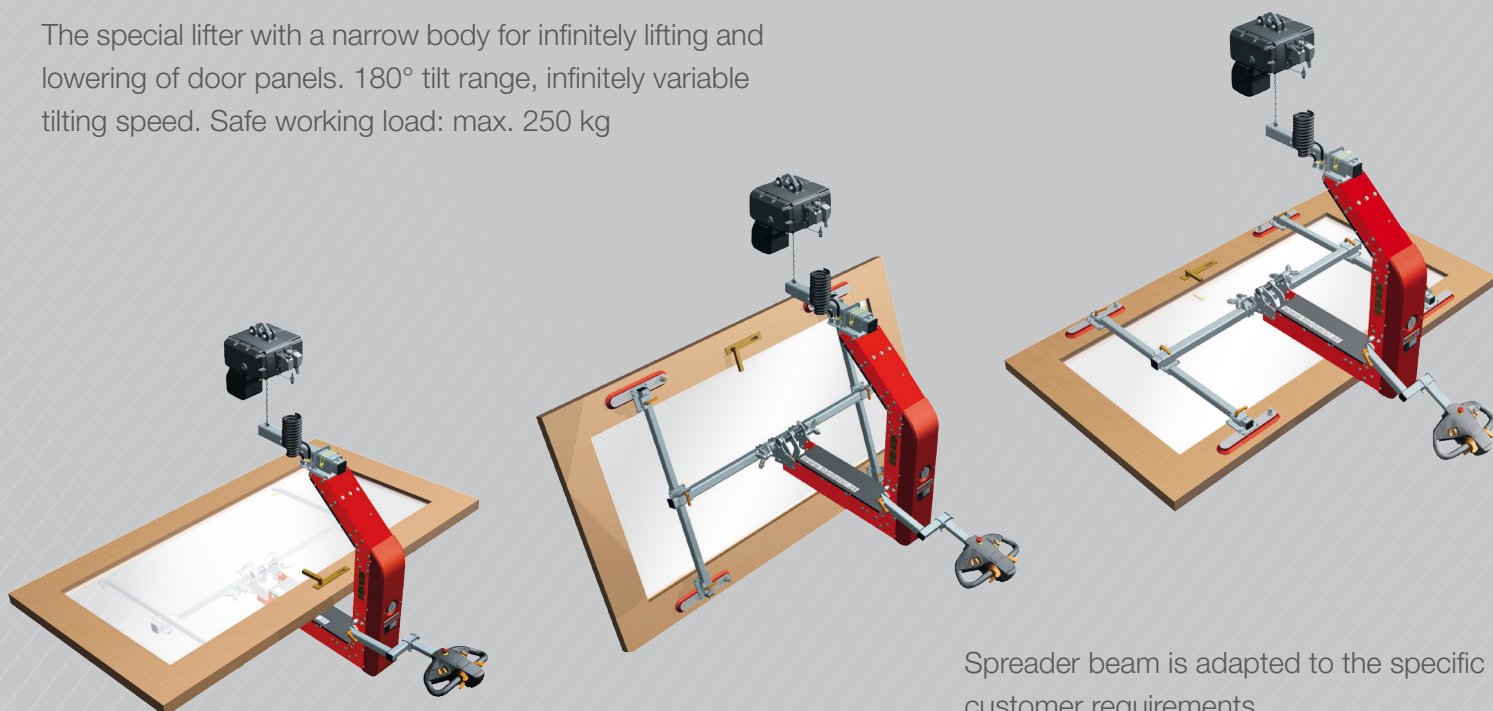


TILTING
90°

Doorlifter

door
LIFTER

The special lifter with a narrow body for infinitely lifting and lowering of door panels. 180° tilt range, infinitely variable tilting speed. Safe working load: max. 250 kg



Spreader beam is adapted to the specific customer requirements.

Innovation
in perfection



LIFTING



TILTING

Rack feeder MSF

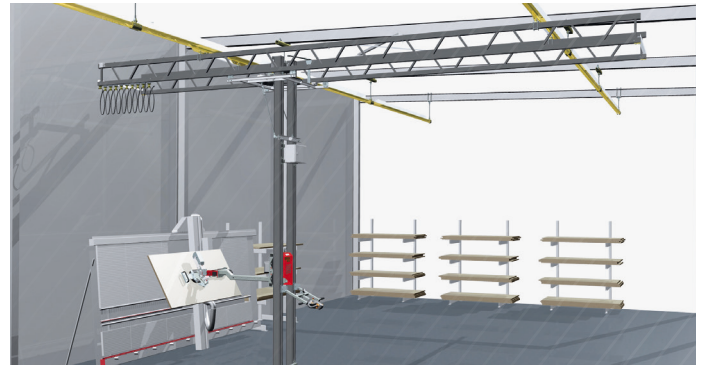


Manual vacuum lifter for loading and unloading of plates on the shelf area. Ideal for handling on the stationary panel saw. Construction – aluminium rail system with double bridge, 360° rotating lift mast, lightweight aluminium profiles and special spreader beam for separating the plates.

A special safety device ensures secure handling.

Camera solution on the load suspension with screen offers the user optimal visibility in the storage area (optional).

The crane system is specially adapted in the existing or newly erected facility.



Our unique aluminium-truss structure ensures an easy move for bridge lengths up to 18 m.

Suitable for all conventional plates.



The product world of barbaric



Barbaric GmbH
Pummererstrasse 12
4020 Linz, Austria

Phone: +43 732 779800
Fax: +43 732 779800-10
e-mail: office@barbaric.at

barbaric