



# Moving and transporting

## rolls and coils

Handling drums or rolls is a particular challenge. The rolls are usually delivered stacked on a pallet with the core opening facing up. For many applications, a rotation of the roll into the horizontal position is necessary in order to process it further. With different pickups, we offer a variety of solutions, e.g. manual and / or pneumatically supported rotation and special grippers that pick up the rolls in the core or from the outside.



### **cable reels**

combined with an electronically operated gripper



### **90 ° rotating device**

for erecting or laying down rolls



### **double hose**

for lifting heavy rolls



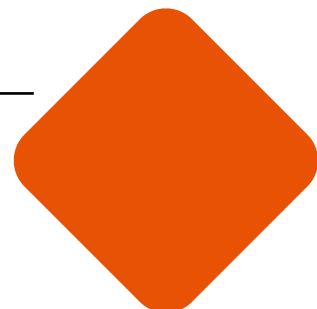
### **for heavy rolls**

allows rolls to be lifted and swiveled with a side gripper



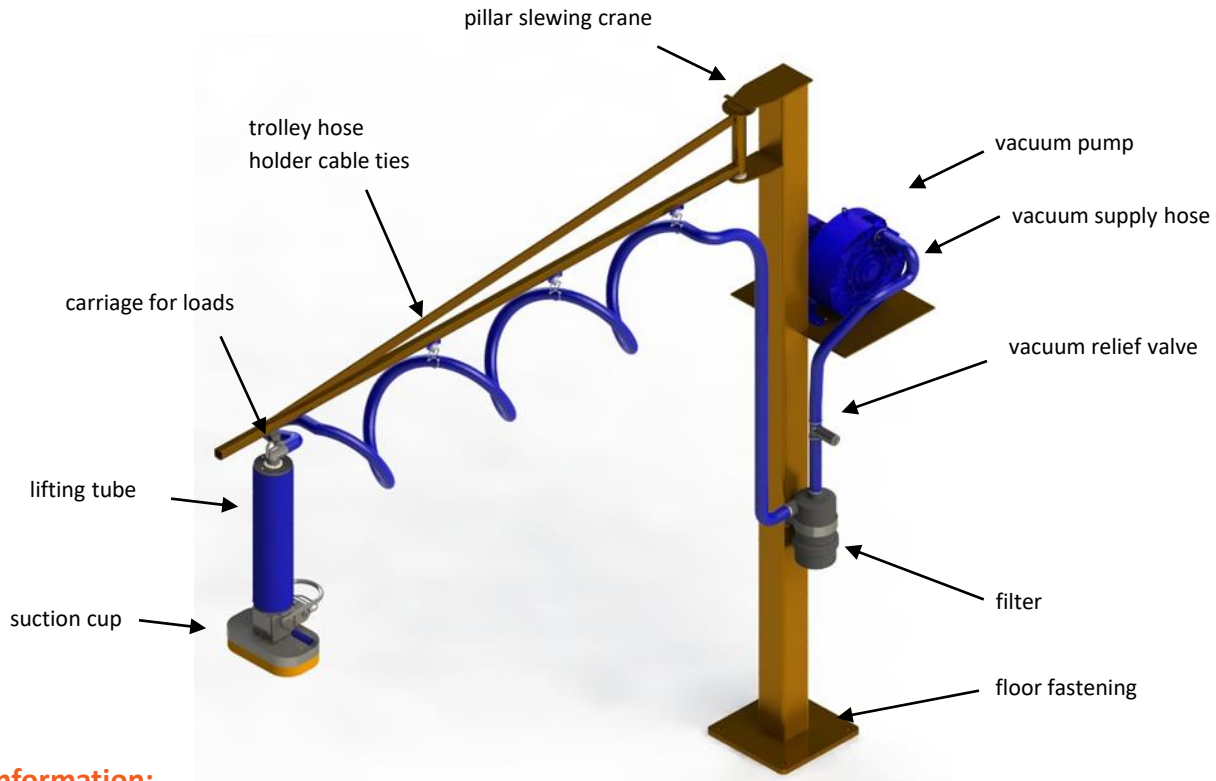
### **transporting long rolls**

with adapted curved test





## A typical vacuum lifter designed as a jib crane variant



### product information:

#### typical applications:

- drums
- roll
- Coils

#### feature:

- integrated safety functions make vacuum units the safest on the market today
- pneumatic / electrically powered systems
- reliable and robust
- ATEX solution available



#### material options:

- steel - painting according to customer requirements
- stainless steel

#### load capacity:

- weight up 500 kg

### crane system ezzLINK

<p>'H' version - covers large work areas. Mounted on pillars fixed to the ground or on existing ceiling structures.</p>	<p>Compact jib pillar jib crane. Ideal for low room heights. Range: up to 8 m</p>	<p>Wall or ceiling mounted with Boom or articulated arm. Range: up to 8 m</p>

