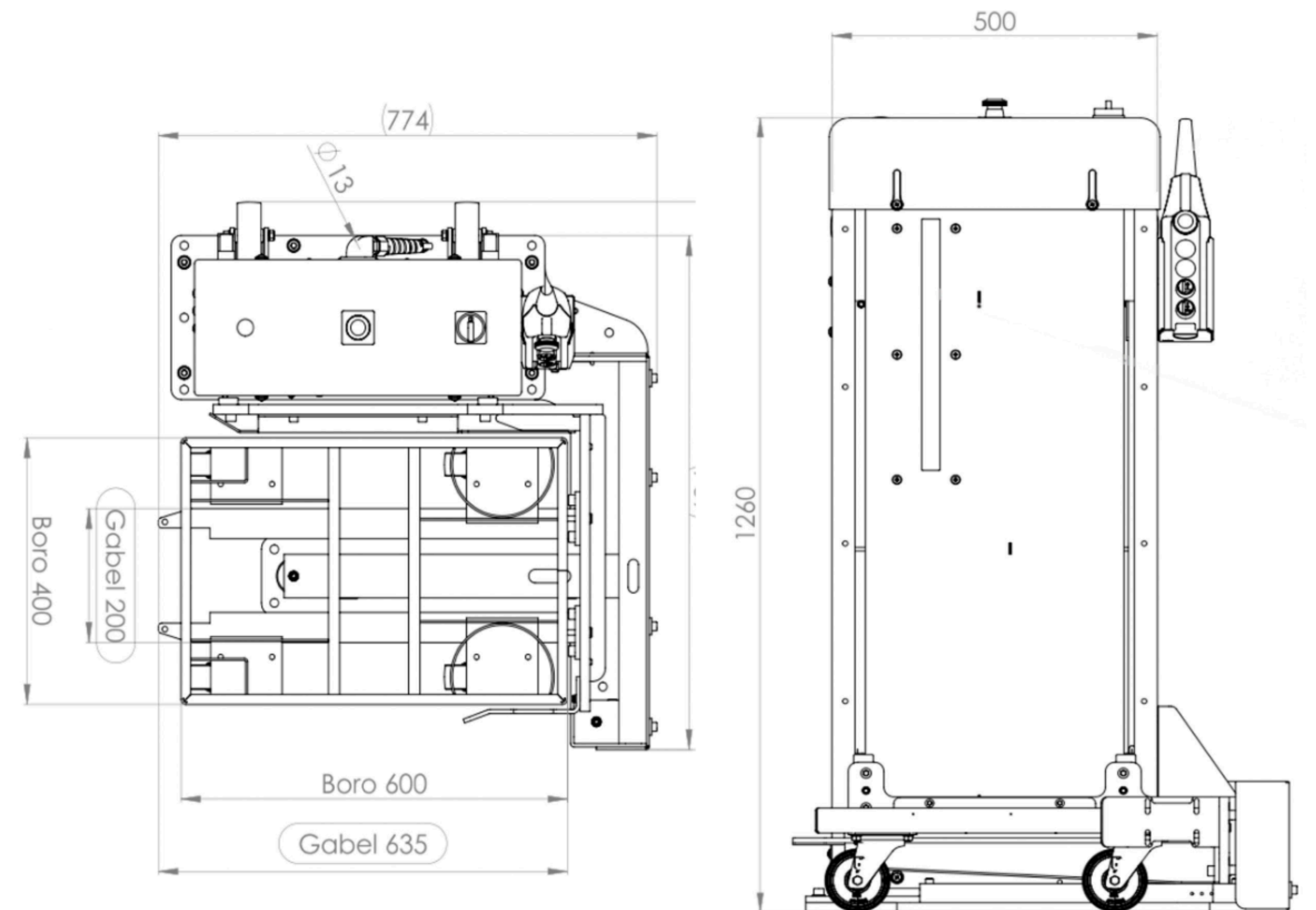


BEEWATEC LIFTER

for efficient and ergonomic lifting

Art.-Nr. 607127 (31mm/s)
Art.-Nr. 607180 (47mm/s)
Art.-Nr. 607255 (64mm/s)

The lifter is used for the ergonomic raising and lowering of loaded and unloaded trolleys. The lifter is suitable for a trolley with the dimension of approx. 600x400mm and loaded from the left side, with the trolley being pushed onto the lifter lengthwise. The standard control element is an external control panel. The lifter is equipped with a sensor. In automatic mode, the lifter does not have to be operated manually with the sensor detecting the upper edge of the load carrier, making processes more efficient when loading / unloading bins at the workstation.



- Suitable for all 600x400 and 630x430 mm trolleys
- Semi-mobil lifter, for flexible application
- Capacity of up to 300 kg
- Lifting speed options: 31 mm/s, 47 mm/s, 63 mm/s
- Powered by electricity
- Working height of approx. 935 mm
- Sensoric height detection for automatic up and down mode

Power supply
Standard devices are build
for 230 V / 50 Hz.