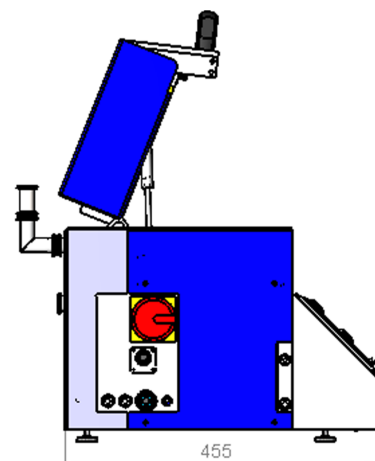
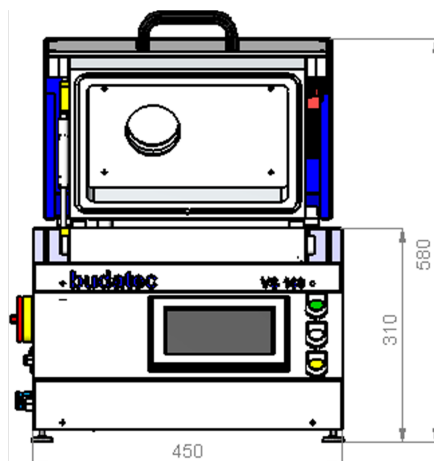


VS 160s

Vacuum Soldering Systems



Technical Data::

Plate size:	160mm x 160mm
max. substrate height:	50mm
max. solder temperture:	450°C
Heat up / cool down:	max. 3K/s
max. load:	2,5kg
Possible process gases:	N2; N2H2 95/5%
Power supply:	400V /16A
Cooling water:	10slm
Weight:	~ 50kg

Options:

- Absolute pressure measurement
- Rotary vane pump with accessories
- Datalogging software
- Frame for gas inlet and pump adaptation
- Formic acid gas line with bubbler

The smallest and most powerful generation of vacuum soldering systems.
Made in Germany