

## VACUUM DESICCATORS

Super transparent, tight sealed and stable vacuum cabinets



### DESIGN FEATURES

The robust housing of these vacuum desiccators is completely made of perfectly polished and super transparent acryl polymer (PMMA). A silicon gasket guarantees long-term sealing.

All vacuum desiccators are equipped with a vacuum gauge and one or more ports with needle valve and tubing barbs.

### APPLICATIONS

- :: Vacuum tests of products
- :: Airborne tests of packaging
- :: Leakage tests of bottles
- :: Vacuum drying process
- :: Storage of sensitive materials
- :: Degassing of opto-electronics

## SMALL-SIZED MODELS

Small-sized vacuum desiccators are equipped with a top door, one or more ports with valves, 9 mm barb tubing connections and optional with 4 feet and a drain port with valve at the bottom. Custom-specific designs in special sizes are possible.



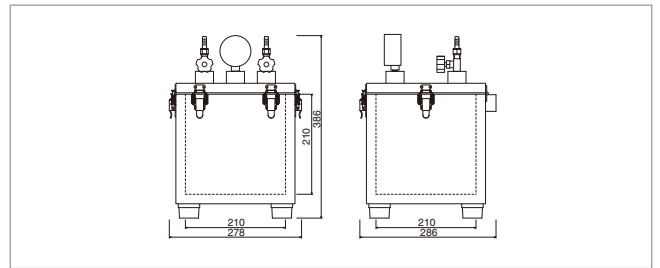
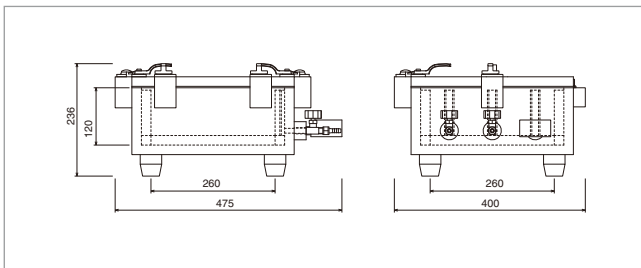
### UB Type D10-0175

Material: Acryl  
Inner dimensions:  
260W x 260D x 120H



### SB-2 Type D10-0391

Material: Acryl  
Inner dimensions:  
210W x 210D x 210H



## MEDIUM & LARGE-SIZED MODELS

Medium and large-sized vacuum desiccators are equipped with a side door, one or more ports with valves and 9 mm barb tubing connections, 2 up to 4 rack shelves and 4 rubber feet. There is an option for a 110V socket inside and with switch outside.



### MB Type D10-0176

Material: Acryl  
Inner dimensions:  
260W x 235D x 200H



### YB-1 Type D10-0177

Material: Acryl  
Inner dimensions:  
220W x 240D x 260H

