



Glass Oven B-585 Drying

Gentle drying with full sample visibility

With its unique design and simple operation, the Glass Oven B-585 Drying is a cost efficient way to dry small and medium sized samples gently under vacuum. Its temperature range up to 300 °C opens multiple possibilities.

Efficient

Gentle drying and efficient in energy consumption



Space savings

One unit for multiple drying processes at minimal footprint



Easy in use

Easy and intuitive handling and operation

B-585 Drying: Your most important benefits



Efficient

- High yield by gentle sample treatment
- Ideal for small sample sizes
- High energy efficiency due to its clever design



Space savings

- Space savings due to its unique and compact design
- Enormous space and energy savings compared to a vacuum drying oven



Easy in use

- Easy operation with multiple pre-settings
- Easy and intuitive handling
- Full control of your process due to optimal visibility of the substance during the process

Complete your portfolio



**Vacuum Pump
V-100**
Economical
vacuum source



**Interface
I-100**
Economical vacuum
regulation



**Rotavapor®
R-300**
Convenient and efficient
rotary evaporation



**Melting Point
M-560 / M-565**
Determination of
melting point

