

**Rotavapor R-100 with vertical glass assembly****BÜCHI****Rotavapor® R-100 with vertical glass assembly**

The Rotavapor® R-100 is a high-quality rotary evaporator to meet the essential needs in classical laboratory applications. It is capable of manually adjusting the rotation speed from 20 to 280 rpm and is equipped with an action jack lift for manual lifting of the evaporating flask.

Heating Bath B-100

Temperature range of 20 °C to 95 °C. Max. evaporating flask size: 4000 mL (3 kg). Digital display of set and actual temperature (alternating).

Standard Joint

SJ 29/32

Glass Assembly

Option V: Vertical condenser(V): Vertical condenser used along with a recirculating chiller or tap water.

Option C: Cold trap (C): Cold trap used for low boiling solvents along with e.g. dry ice for cooling.

Protective Coating

Option 1: Without coating

Option 2: Transparent PLASTIC+GLAS (P+G) safety coating. Protect against mechanical damage. In the event of breakage there is no loss of sample.

Heating bath B-100, manual lift.



Code	Description	Packaging
LLG06268002	Rotavapor® R-100 with vertical glass assembly, Type R-100, Capacitor vertical, Coating no	1 pezzo
LLG06268003	Rotavapor® R-100 with vertical glass assembly, Type R-100, Capacitor vertical, Coating yes	



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