Rotavapor R-300 with heating bath B-305   BUCHI

Rotavapor® R-300 with heating bath B-305
The rotary evaporator R-300 meets the highest needs in convenience, productivity and versatility. The rotation speed, heating temperature and lift position is shown digitally on the integrated display. Automatic change of the direction of rotation programmable.

Lift System
Option 1: Manual lift
Option 2: Electronic lift

Heating Bath
Option 1: B-301. Temperature range of 20 °C to 95 °C (water). Max. evaporating flask size: 1000 mL (3 kg). Cordless connection. Digital display of set and actual temperature, rotation speed, lift position. Lock of heating temperature. Fast heat up time.
Option 2: B-305. Temperature range of 20 °C to 220 °C. Max. evaporating flask size: 5000 mL (3 kg). Cordless connection. Digital display of set and actual temperature, rotation speed, lift position. Lock of heating temperature.

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.
Other glass assembly configuration on request

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

Code	Description	Packaging
LLG06267890	Rotavapor® R-300 with heating bath B-305, Type R-300, Lift manually, Capacitor vertical, Coating no	1 pz.
LLG06267892	Rotavapor® R-300 with heating bath B-305, Type R-300, Lift electric, Capacitor cold trap, Coating yes	1 pz.
LLG06267891	Rotavapor® R-300 with heating bath B-305, Type R-300, Lift electric, Capacitor vertical, Coating yes	1 pz.