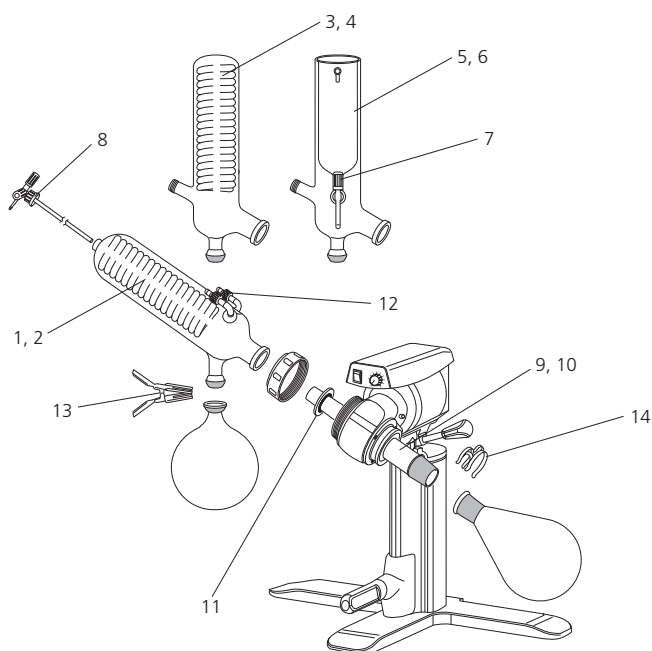


# Rotary Evaporators

## Replacement parts for glassware sets

### Ordering Information



Part	Model	Description
1	RE100/CO	Diagonal condenser, glass set 00
2	RE100/COP	Diagonal condenser, plastic coated, glass set 00P
3	RE200/VC	Vertical condenser, glass set 01
4	RE200/VCP	Vertical condenser, plastic coated, glass set 01P
5	RE200/CF	Cold finger condenser, glass set 02
6	RE200/CFP	Cold finger condenser, plastic coated, glass set 02P
7	RE200/CFD	Drain for cold finger condenser, glass sets 02 and 02P
8	RE100/VR	Feed tube/ vacuum release, all glass sets
9	RE100/VT	Vapour tube diagonal condensers, glass sets 00 and 00P
10	RE100/VT/CF	Vapour tube for vertical coil and cold finger condensers, glass sets 01, 01P, 02, 02P
11	RE100/VS	Vacuum seal, all glass sets
12	4510/04/1	PTFE screwthread connectors, all glass sets, pack of 10
13	JC35/1	Spherical joint clip for receiving flask, all glass sets
14	KCM29	Metal joint clip for evaporating flask, all glass sets

## Digital baths, RE300DB and RE300OB

- Digital temperature display
- Corrosion resistant stainless steel bowl
- Cool touch outer case

These attractive water baths are specifically designed to be used with the Stuart® rotary evaporators to give maximum efficiency for the smallest footprint. The clear LED digital display shows the actual bath temperature or the set temperature. The RE300DB is suitable for lower temperature applications whereby the RE300OB can be used with oil for higher temperature evaporations. Outer case's are made from chemically resistant polypropylene.

### Technical Specification

	RE300DB	RE300OB
Temperature range	Ambient to 95°C	Ambient to 180°C (Oil)
Display resolution	1°C	1°C
Temperature control	±1.5°C	±1.5°C (Water) ±3°C (Oil)
Capacity	3 litres	6.2 litres
Heater power	1000W	1400W
Dimensions, mm (w x d x h)	260 x 260 x 240	284 x 300 x 258
Electrical supply	230V, 50-60Hz	230V, 50-60Hz
IP Rating	32	32

### Ordering Information

Model	Description
RE300DB	Digital water bath
RE300OB	Digital high temperature oil bath



RE300DB