



## Rotavapor® R-80 Systems

Small in Footprint, Big on Quality and Control



### Digital vacuum control

Set vacuum pressure, pump speed, and more

### Smallest condenser

Improved efficiency

### Digital display and control

Bath temperature, rotation, and cooling temperature

### Smooth manual lift

Ergonomic use from 0-90°

### Cordless 1 L bath

Easy removal to refill or clean

### Rotating Displays

Less space required



# Rotavapor® R-80 Systems

## Components and benefits



### Rotavapor® R-80

- Smallest rotary evaporator
- Use up to 40% less energy
- Position up to 90° rotation
- Safety coated glass
- Smooth manual lift
- New PTFE stopcock
- Patented flask/Combi-Clip



### I-80/180 Vacuum Control

- Digital display and automatic control of vacuum
- OR
- Digital display with manual vacuum valve
- Set desired vacuum or run continuously



### V-80/180 Vacuum Pump

- Quiet vacuum generation
- PTFE diaphragm pump
- Speed regulating based on demand
- Reduced solvent bumping
- Stackable

Product	Condenser	Controler	Pump	Cat. No.
<b>Standalone Rotavapor®</b>				
R-80	Vertical coil	-	-	30000628
R-80	Cold trap	-	-	30000625
R-80 Scholar	Vertical coil	-	-	30000612
R-80 Scholar	Cold trap	-	-	30000619
<b>Rotavapor® Systems</b>				
R-80	Vertical coil	I-180	V-180	30000642
R-80	Cold trap	I-180	V-180	30000627
R-80 Scholar	Vertical coil	I-180	V-180	30000639
R-80 Scholar	Cold trap	I-180	V-180	30000648

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