

Rotary Evaporator, Phoenix Instrument



WWSB5020

PHOENIX
Instrument

Features at a glance:

- Easy to read large digital LCD screen displays heating, temperature, rotation, speed and timing
- Speed range from 20 to 280 rpm
- Large 5 l water-oil heating bath with heating temperature range of RT to 180°C
- Heating bath with precise temperature control and adjustable safety circuit
- Designed a detachable operating panel allows remote control
- Patented condenser (cooling surface 1,500 cm²) with excellent cooling effect
- Motorized lift with quick-action, automatic release evaporating flask to top position in case of power failure
- Adjustable final position recognition to protect operator and sample against breakage
- Evaporating flask with an ejector, convenient to remove
- USB-interface
- Timer function
- Right/left intermittent run

Technical data:

Speed range:	20 to 280 rpm
Speed display:	LCD
Temperature range:	RT to 180°C
Temperature accuracy:	±1°C
Heating power:	1300 W
Temperature display:	LCD
Lift stroke:	150 mm
Timer function:	yes
Timer display:	LCD
Time setting range:	1 to 999 min
Dimensions:	600 × 450 × 820 mm
Weight:	19 kg
Ambient temperature:	5 to 40°C
Relative humidity:	80%
Safety class:	IP20

Article

Rotary evaporator RE-100D

Order No.

10 13 79100

