

Disk-Mixer and Rotator, Phoenix Instrument



WWSB5015



Disk-Mixer RS-RD 20

For gentle and effective mixing samples in various tubes and flasks. Adjustment and control of the parameter speed and time can be done easily via the LCD-display.

- instrument will be supplied incl. tube holder (RS-RR20) or disk mixer (RS-RD 20) for 50 ml tubes
- Dual-Use-rotator RS-RR 20 can also be used as disk mixer
- fix stand with anti-slipping feet
- backlit display to adjust speed and time
- comprehensive range of accessories
- 2 years warranty

Technical data:

Power / frequency:	100–240 V / 50–60 Hz
Speed:	10 to 70 rpm
Timer function:	1 to 1199 Min.
Run type:	timer/continuous
Ambient temperature:	4 to 40°C



Article	Order No.
① Disk mixer RS-RD 20	10 13 75820
② Rotator RS-RR 20	10 13 75920

Disk mixer for RS-RD 20 (accessories)

Article	for	Order No.
Disk modul RSE-RD 05	60 × 1.5 ml tubes	10 13 75805
Disk modul RSE-RD 10	16 × 15 ml tubes	10 13 75810
Disk modul RSE-RD 15	8 × 50 ml tubes	10 13 75815
Adapter RSE-RD 50	to use several disk moduls	10 13 75850

Tube holders for RS-RR 20 (accessories)

Article	for	Mixing	Order No.
Rotator modul RSE-RR 05	48 × 1.5 ml tubes	horizontal	10 13 75905
Rotator modul RSE-RR 10	24 × 15 ml tubes	horizontal	10 13 75910
Rotator modul RSE-RR 15	24 × 50 ml tubes	horizontal	10 13 75915
Rotator modul RSE-RR 25	32 × 1.5 ml tubes	vertical	10 13 75925
Rotator modul RSE-RR 30	16 × 15 ml tubes	vertical	10 13 75930
Rotator modul RSE-RR 35	16 × 50 ml tubes	vertical	10 13 75935

Disk-Mixer and rotator RS-RD 5 / RS-RR 5

These analog rotators are characterized by a compact design and an excellent price/performance ratio. Delivery comprises the top unit with holding clamps for 1.5/2 ml, 15 ml, and 50 ml tubes.

Technical data:

Power / frequency:	100–240 V / 50–60 Hz
Speed:	10 to 80 rpm

Article	Order No.
③ Disk-mixer RS-RD 5	10 13 75705
④ Rotator RS-RR 5	10 13 75605

