PHOENIX Instrument
Lab solutions

Vortexer and Micro Plate Mixer RS-VF 10 • RS-VA 10 and RS-MM 10

The new Vortex mixer is suitable for touch or continuous operation. The compact, universal small Micro plate Mixer is suitable for small vessels and 96 micro titer plates and guarantees a wide range of attachments, easy installation and replacement.



RS-MM 10

- compact Mixer suitable for 96er Micro titer plates
- adjustable speed
- various top frames available for RS-MM 10
- 2 years warranty



RS-VF 10 • RS-VA 10

- Touch- or continuous
- variable speed 0-2500 rpm (RS-VA 10)
- anti-slipping feet
- various top frames available for RS-VA 10
- sturdy cast housing
- 2 years warranty

Accessories

RSV-E 10 Universal attachment for Tubes and fessels up to 30 mm Ø
RSV-E 44 Universal attachment for Tubes and fessles up to 99 mm Ø (in connetion with RSV-E 15)
RSV-E 12 Holding bar for RSV-E 20-40
RSV-E 15 100 mm Plate, incl. rubber feet, for Vortexer



RSV-E 15



RSV-E 20-40

RSV-E 20 Tube adapter for 48 Tubes 6 mm Ø, to be used with RSV-E 15
RSV-E 25 Tube adapter for 15 Tubes 10 mm Ø, to be used with RSV-E 15
RSV-E 30 Tube adapter for 12 Tubes 12 mm Ø, to be used with RSV-E 15
RSV-E 35 Tube adapter for 8 Tubes 16 mm Ø, to be used with RSV-E 15
RSV-E 40 Tube adapter for 8 Tubes 20 mm Ø, to be used with RSV-E 15

RSV-E 46 Rubber feet



RSV-E 44



RSV-E 55

RSV-E 50 Universal attachment for Micro titer plate mixer to be used with RSV-E 20-40
RSV-E 55 Microtiterplate attachment for one plate for RS-MM 10
RSV-E 57 Microtiterplate attachment for two plates for RS-MM 10

Technical data	RS-VF 10	RS-VA 10	RS-MM 10
Voltage (V)	100-240	100-240	100-240
Power (W)	60	60	20
Shaking movement	orbital	orbital	orbital
Orbital diameter (mm)	4	4	4,5
Speed (rpm)	2500 fix	0-2500	0-1500
Speed adjustment	Switch	-	Switch
max. load (kg)	-	-	0,5
Dimension (mm)	127 x 160 x 130	127 x 160 x 130	150 x 80 x 260
Protection class	IP 21	IP 21	IP 21
Weight (kg)	3,5	3,5	3



RSV-E 18