



Magnetic stirrer RSLAB-5

Code **LBB004, LBG005**

- High-performance multi-position magnetic stirrer with 10 stirring position, optimum use of laboratory space.
- Individually controlled stirring for consistency with various samples
- Stepless speed regulation. Wide speed range : 0-1100 r.p.m.
- External rotor brushless motor reduces operating noises and increases motor life.
- Variable speed of motor.
- Electronic speed control motor provides constant speed during changes in load.
- Inner set temperature control panel, uniform temperature distribution (5C model).
- Stainless steel plate with silicone films, anti-slip and anti-corrosion.

With heating RSLAB-5C, 10 positions



Code	LBB004
Speed range	0-1100 rpm
Maximum stirring volume	0,4 L
Temperature range	RT - 120°C
Safety temperature	140 °C
Plate material	Silicone coating
Plate dimensions	182x450 mm
Approx. dimensions	182x 552x65 mm
Approx. weight	3,2 Kg

Without heating RSLAB-5NC, 10 positions



Code	LBG005
Speed range	0-1100 rpm
Stirring positions	10
Max volume / positions	0,4 L
Plate material	Silicone coating with films anti-slip and anti-corrosion
Plate dimensions	182x450 mm
Approx. dimensions	182x552x65 mm
Approx. weight	3,2 Kg