

Mixcenter.

MC35/MC350

SalvisLab Mixcenter assist you in daily laboratory work with the appropriate device. The magnetic stirrer is available in a classic and in a digital version, both versions can be heated. Even thermally demanding tasks can be mastered easily.



Technical specifications

Voltage (v)	200 – 240	200 – 240
Power (w)	530	550
Max. stirring Volume (l H ₂ O)	20	20
Plate (ø mm)	135	135
Plate material	Ceramic coated	Ceramic coated
Speed	0 – 1500	100 – 1500
Speed adjustment	analog	digital
Temp. range approx. >5 °C oRt to (°C)	350	350
RS 232 port	No	Yes
Safety class	IP 42	IP 42

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Speed adjustment	digital
Temp. range approx. >5 °C oRt to (°C)	350
RS 232 port	Yes
Safety class	IP 42

Options

- Carrying plate, blue
- Fixed ring, blue
- Quarter pie, black
- Quarter pie, blue
- Quarter pie, gold
- Quarter pie, green
- Quarter pie, purple
- Quarter pie, red
- Reaction block for 50 ml*
- Reaction block for 100 ml*
- Reaction block for 250 ml*
- External PT-1000 temp. probe
- Support clamp for PT-1000

Accessories

- Reaction block for 500 ml
- Stirrer bar (10 mm x 6 mm)
- Stirrer bar (15 mm x 8 mm)
- Stirrer bar (20 mm x 8 mm)
- Stirrer bar (25 mm x 8 mm)
- Stirrer bar (30 mm x 6 mm)
- Stirrer bar (40 mm x 8 mm)
- Stirrer bar (50 mm x 8 mm)
- Stirrer bar (65 mm x 8 mm)
- Stirrer bar (80 mm x 13 mm)
- Stirrer bar remover