

Single magnetic stirrer systems, Cimarec i Mini, Micro, Compact und Maxi

Single magnetic stirrer systems, Cimarec i Mini, Micro, Compact und Maxi Mini for stirring very small volumes in cuvets or special autoanalyzer vials. Very suitable for integration in measuring systems, e.g. photospectrometers. IP68 (stirrer only). Operating conditions: -10 to +56 °C at 95 % RH.

Micro with thread on housing base for attaching to analytical instruments or mounting on a stand. IP68 (stirrer only). Operating conditions: -10 to +12 0°C at 95 % RH or 0 to +95 °C immersed in water.

Compact for routine use, ideal in water baths. IP68. Operating conditions: -10 to +120 °C at 56 % in air, 0 to +50 °C immersed in water.

Maxi with larger plate and a stronger and further-reaching magnetic field. For larger stirring volumes and media which are difficult to mix, e.g. samples which tend to form sediments. IP68. Operating conditions: -10 to +120 °C at 56 % in air, 0 to +50 °C immersed in water.

Available with three different controllers.

Stirring positions: 1 IP code: IP 68





Code	Description	Packaging
LLG09720539	Magnetic stirrer systems,MINI,plastic housing with control unit.stirring volume: 0,1 - 5 ml	1 pz.
LLG09720541	Magnetic stirrer systems, MINI P, plastic housing with control unit, stirring volume: 0,1 - 5 ml	1 pz.
LLG09720542	Magnetic stirrer systems, MICRO P, st. steel housing with control unit, stirring volume: 1 - 1000 ml	1 pz.
LLG09720540	Magnetic stirrer systems,MICRO,st.steel housing with control unit,stirring volume: 1 - 800 ml	1 pz.





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