## Magnetic Stirrers



## Very small footprint





## Basic magnetic stirrers

There is a choice of different models. They all have brushless motors with electronic feed-back speed control. This means changes in viscosity of the media or voltage fluctuation do not influence the set speed. A soft-start feature prevents stir-bar de-coupling.

**ECM 2 and ECM 5**: Compact, energy and space-saving magnetic stirrers. Early on Ingenieurbüro CAT recognised the need for space-saving stirrers in today's crowded laboratory environment. Also, people are becoming conscious that space-saving is important.

M 5 and M 15: Standard magnetic stirrer for general use.

M 20.20 and M 30.30: Magnetic stirrer especially designed for large volumes up to 100l.



60255-0001

60265-0001

60252-0001

115 VAC / 60Hz, USA plug (Type B)