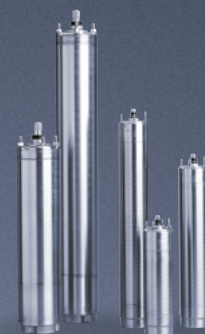


EXPERIENCE TRUE MOTOR EFFICIENCY

Grundfos is a market leader within motor efficiency, and by pairing your Grundfos submersible pump with a Grundfos submersible motor, you can get the full benefit of your pump.

When selecting a submersible motor, there are several factors to consider, such as pump size, pumped medium, application and operation conditions. Below, you can get an overview of the submersible motors available from Grundfos. Most of our submersible motors exist in various executions to fit your specific needs.

Visit [Grundfos.com](https://www.grundfos.com) to learn more about our motors or reach out to your local distributor to find the perfect match for you.



MS

ROBUST AND RELIABLE MOTORS

Grundfos MS is a range of hermetically sealed, canned motors with a power output of up to 45 kW. If you are looking for a robust and reliable motor, Grundfos MS is the choice for you.



MMS

REWINDABLE HIGH-POWER MOTORS

Grundfos MMS is a range of rewindable motors with a power output of up to 250 kW. If you are looking for a repairable motor with a high power output, Grundfos MMS is the choice for you.

	MS		MMS
	MS402, MS4000, MS6000, MS6000P		MMS6, MMS8000, MMS10000, MMS12000
ELECTRICAL TYPE	1 phase	3 phase	3 phase
	2 wires	Direct-on-line	Direct-on-line
	3 wires	start/delta	start/delta
NOMINAL POWER [KW]	0.25kW to 45kW		5.5kW to 250kW
MOTOR DIAMETER [INCH]	4", 6"		6", 8", 10", 12"
MEDIA TEMPERATURE	40°C, 60°C		35°C, 40°C, 45°C, 50°C
MATERIAL TYPE	EN 1.4301, EN 1.4401, EN 1.4539		EN J11040, EN 1.4401, EN 1.4539
SHAFT SEAL	Lip seal, Hard Metal/Ceramic, Ceramic/Carbon, Sic/Sic		Sic/Sic, Ceramic/Carbon