

LEISTER

PROCESS HEAT

The new MISTRAL

Brushless and
maintenance-
free.

new!



The new MISTRAL

Its qualities become especially apparent where large quantities of heat are required in a limited space. It is so handy that even the most inaccessible places can be reached. Thanks to its

brushless motor, maintenance is reduced to an absolute minimum. That simply makes it a reliable, cost-effective and powerful device.



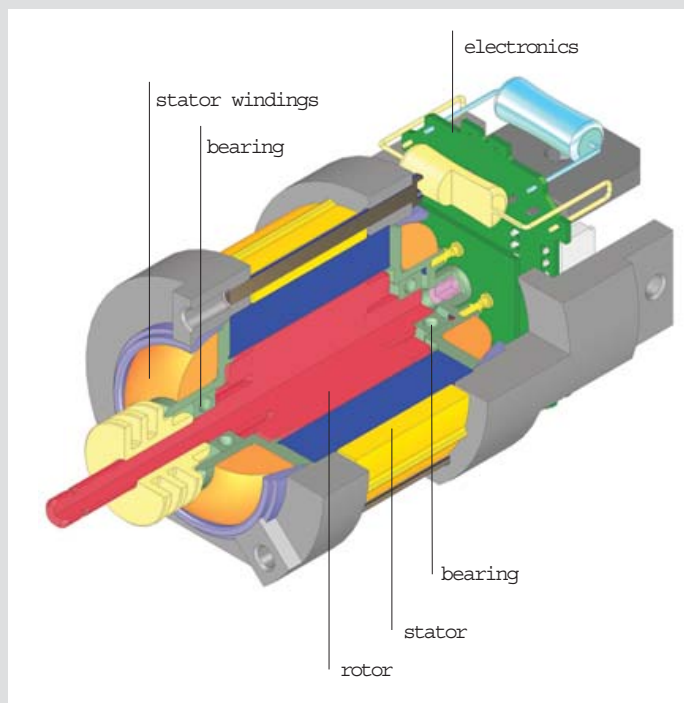
Technical data

Voltage	V~	120	200	230
Power consumption	W	2700	3000	2300 / 3400
Frequency	Hz	50 / 60		
Temperature	°C	20–650, steplessly adjustable		
Air flow at 20 °C	l/min	500, manual air slide		
Static pressure	Pa	3000 (30 mbar)		
Heating element tube*	mm	ø 50		
Size L x ø	mm	320 x 95, handle ø 64		
Weight	kg	1.5 with 3 m cable		
Mark of conformity		CE		
Mark of Approval		S		
Certification scheme		CCA		

- Brushless blower motor for continuous operation
- Light and handy
- Deployable as a built-in device and a hand tool
- Temperature manually adjustable
- Large air flow and high temperature
- Integrated device and heating element protection
- Works in every fitting position
- Wide range of accessories

Brushless and maintenance-free: the new blower motor for the MISTRAL

As a world first, Leister builds this brushless, high speed and compact motor. The concept for the grid voltage connection and its innovative bearing technology make it predestined for continuous operation in harsh industrial environments.



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