

Stirrers

MIX Series

Liquids stirrer is indicated for agitation of low density liquids.

The very low noise emitted and the IP56 coil bobbin assure an optimal functioning; it can also be combined with submerged centrifugal pumps.

Stirrers MIX Series

Technical Specifications

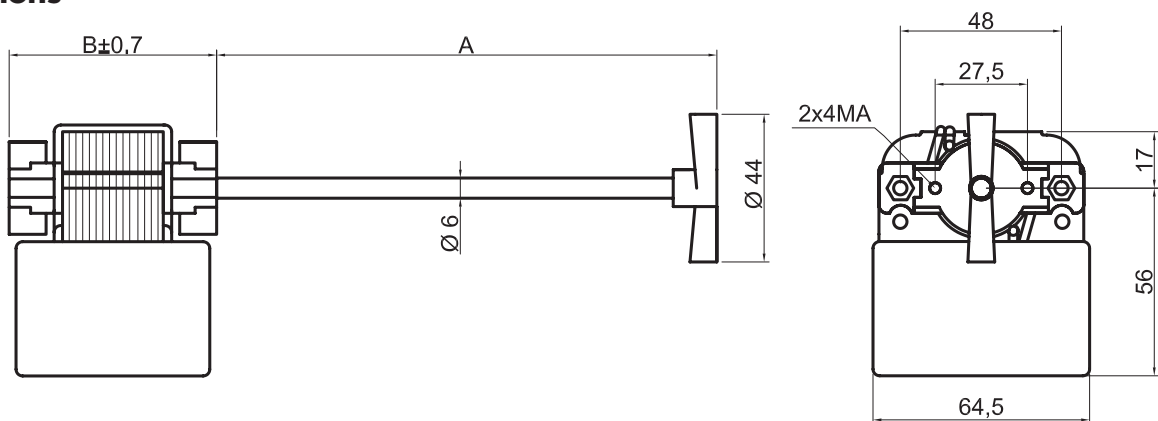
- single-phase, 2 shaded-poles, impedance protected motor, built complying "CE" standards, with self lubricating and aligning sleeve bearings with big oil reservoir;
- motor with "F" insulation class (155°C);
- coil bobbin with "IP56" protection class;
- Inox steel AISI 304 driving shaft;
- electric supply by tripolar wire of 1m. of length.

On Request

- electric supply with cables of various lengths;
- dustproof end-shields with "IP50" protection class;
- coil bobbin with "IP00" protection class;
- operating voltages between 12V and 400V 50/60Hz;
- thermal protector or thermal cut off protection;
- fastening with little brass columns;
- version built complying UL-CSA standards;
- double shield bearings (ZZ).



Dimensions



Versions

Type	Motor	Input power		Dimensions	
		A	W	A mm	B mm
MIX-15 INC	P.15	0,140	17	155	47
MIX-20 INC	P.20	0,160	20	150	52
MIX-30 INC	P.30	0,200	29	140	62
MIX-35 INC	P.35	0,280	35	135	67
MIX-40 INC	P.40	0,330	40	130	72

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All motors, fans and blowers are manufactured in our factory in Pieve Emanuele (Milano – Italy).
Dimensions and specifications can vary. We reserve ourselves the right to make changes anytime we consider it's the case.