

WHIPPER MOTOR SERIES 209 - DC



SERIES 209 - 12/24 VDC

Whipper Motors Series 209 - DC, designed as a cost effective product to satisfy all market requirements for optimum ingredient mixing. These efficient, high quality motors guarantee compact dimensions and high reliability.

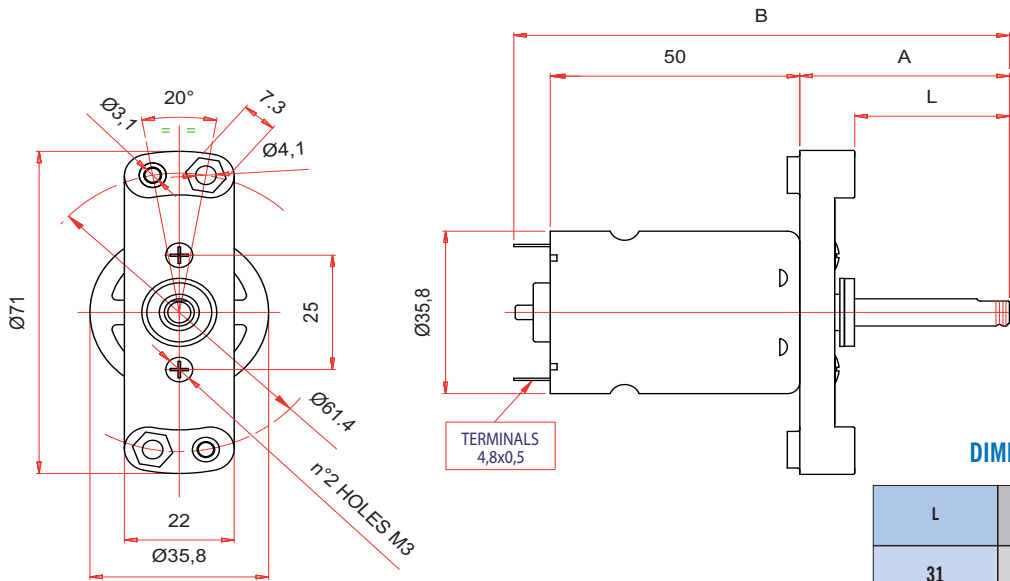
TYPICAL APPLICATIONS

- Hot beverage machines;
- Electro-Mechanical Apparatus;

CHARACTERISTICS

- Extremely compact, high performances
- Self-lubricated sintered bearings
- Shafts made of stainless steel SUS/AISI 303 suitable for food contact and available with $\varnothing 4$ - $\varnothing 6$ mm
- Fixing bracket made of PA66 glass reinforced
- Counter clockwise rotation
- Available motor powers: 12/24 VDC
- Personalized version on request
- Personalized solutions for wiring harnesses, terminals and connectors
- Designed also to be mounted on all our Series Quick Fit Mixing System

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DIMENSIONS (mm)

L	A	B
31	42	99,3
35	46	103,3
38	49	106,3

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Other shafts available on request

PERFORMANCES

NOMINAL VOLTAGE 12 / 24 VDC	RPM (NO LOAD)
12 VDC	10700
24 VDC	8000
24 VDC	10700
24 VDC	13300
24 VDC	16500
Others Rpm available on request	

TECNICAL DATA

- Ambient Temperature 4 ÷ 60 °C
- Compliant with RoHS 2011/65/EU