

GEAR MOTOR

956



DESCRIPTION

The **956 SYNCHRONOUS GEAR MOTOR** is the result of continuous refinement and evolution across multiple generations of previous models. It is available with a wide range of supply voltages, different rotational speeds and the option for either a defined or free rotation direction (clockwise or anticlockwise).

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PERFORMANCE

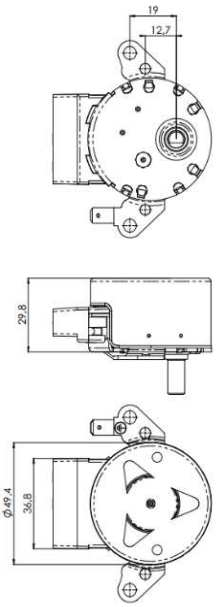
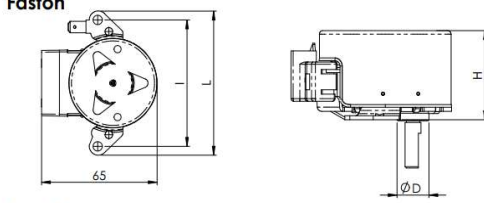
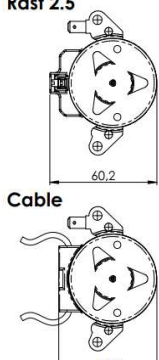
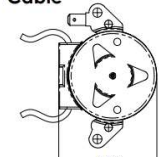
VOLTAGE	V	12 - 400
POWER INPUT	W	3 - 8
TORQUE	Ncm	300 - 10
MAX OPERATING TEMPERATURE	°C	150
INSULATION CLASS		F - H
SPEED	Rpm	1,2 - 60

APPROVALS

Our products can be certified to IMQ, VDE, ENEC, and UL/CSA standards, and are always 100% tested in-line.

We move ideas

OVERALL DIMENSIONS

STANDARD DIMENSIONS	VARIABLE DIMENSIONS	
	Type connection:	
	Faston	
	Rast 2.5	
	Cable	
	L: 82 / 64 / 53	
	I: 70 / 57,2 / 55,2 / 47,6	
	H: 32,9 / 30,4 / 29,8	
	D: 12 / 10 / 8	

It can be connected to power by:

- DIN 46244 fastons;
- Strand wires of variable length;
- Rast connection (RAST 2,5)

The gear motor is manufactured using materials carefully selected after extensive laboratory testing to ensure not only durability but also high levels of quiet operation.

The need to operate gear motors in diverse working conditions necessitates the use of specialized plastic materials.