

DC Gear Motor

P56ZGP540

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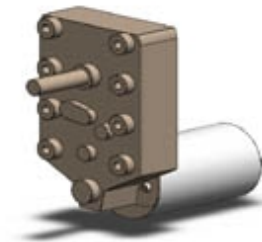
General Specifications

□100 x 56 mm

24 VDC

1333.7 mNm

Customized solutions on request.



Electrical Specifications

Model	Voltage	No-load Current	No-load Speed	Rated Current	Rated Speed	Rated Torque	Max. Momentary Tolerance Torque	Gear Ratio
	VDC	A	rpm	A	rpm	mNm		
P56JPG3429-22170-25	12	0.14	328	0.55	288	88.3	3.6	1/25
P56JPG3429-22170-83	12	0.14	98	0.55	87	294.2	12	1/83
P56JPG3429-22170-250	12	0.14	33	0.55	29	804.1	15	1/250
P56JPG3429-22170-415	12	0.14	20	0.55	17	1333.7	15	1/415
P56JPG3429-15441-25	24	0.11	240	0.27	208	88.3	3.6	1/25
P56JPG3429-15441-83	24	0.11	72	0.27	63	294.2	12	1/83
P56JPG3429-15441-250	24	0.11	24	0.27	21	804.1	15	1/250
P56JPG3429-15441-415	24	0.11	15	0.27	12.5	1333.7	15	1/415

Typical values at ambient temperature of approx. 20°C. Tolerance ±10%.

Mechanical Dimensions

