DC Gear Motor

P27ZFZ310

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General Specifications Ø27.8 mm

12 VDC 58.8 mNm

Customized solutions on request.



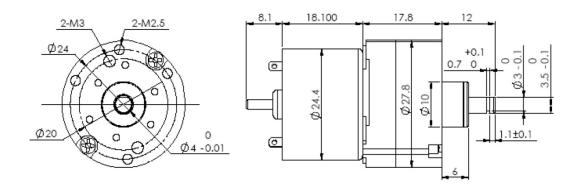


Electrical Specifications

Model	Voltage	No- load Current	No- load Speed	Rated Current	Rated Speed	Rated Torque	Max. Momentary Tolerance Torque	Gear Ratio
	VDC	Α	rpm	Α	rpm	mNm		
P27ZGZ310-1237-141	12	0.02	37	0.07	30	58.8	2000	1:141

Typical values at ambient temperature of approx. 20°C. Tolerance $\pm 10\%$.

Mechanical Dimensions





The specifications are believed to be accurate and reliable. However, the suitability has to be determined for a specific application. Specifications are subject to change without notice.