



High-torque stepper motor in size NEMA 11 (28 mm) with 1.8° step angle (full step). Ideal for applications in laboratory analysis. An extensive range of customized shaft and cable versions as well as custom-made products are available upon a request.

Technical parameters

Flange	28 mm	Holding torque unipolar	4.3 Ncm
Size	NEMA 11	Rotor inertia	9 gcm ²
Current per phase	0.95 A	Inductance per phase	1 mH
Holding torque bipolar	6.08 Ncm	Length	31.5 mm
Resistance per phase	2.8 Ohm	Weight	0.11 kg
Resolution	1.8 °/step		

Dimensions

