

## Features

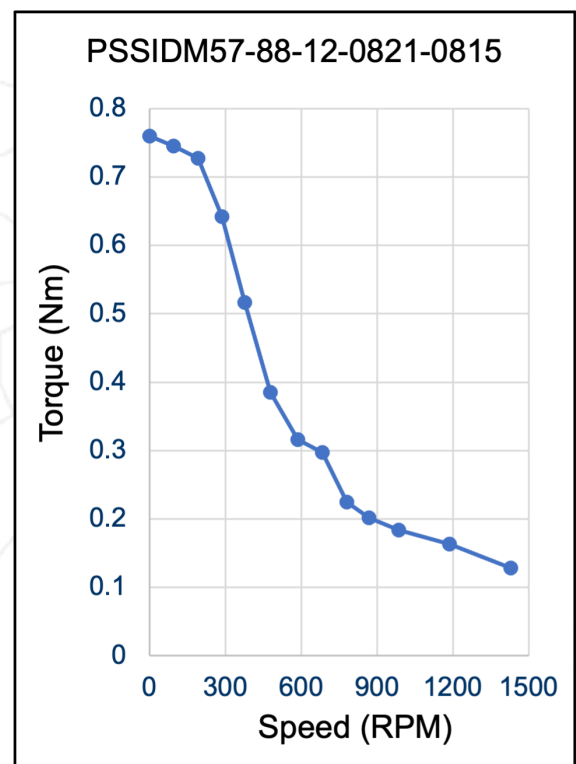
- Nema 23 Frame Step Motor integrated with Closed Loop Drive
- Integrated Power and Closed Loop Drive Electronics
- Pulse and Direction Interface
- Compact Dimension, Easy Connection



## Specification

Operating Voltage	24VDC
Holding Torque	1.2 Nm
Rotor Inertia	280g.cm <sup>2</sup>
Rated Current / Phase	4.0A
Winding Resistance	0.44Ω±10%
Inductance / Phase	1.4mh±20%
Interface	Step & Direction
Step Angle	1.8°
Encoder Resolution	4000 Count/Rev
Motor Resolution	Selectable 800-4000
Accuracy	±0.09°
Radial Play	2.5um at 4.41N
Axial Play	75um at 9N
Temperature Rise (Max)	80K
Length	86.67mm
Width	57mm
Weight	1.0 kg

## Speed/Torque



## Dimension

