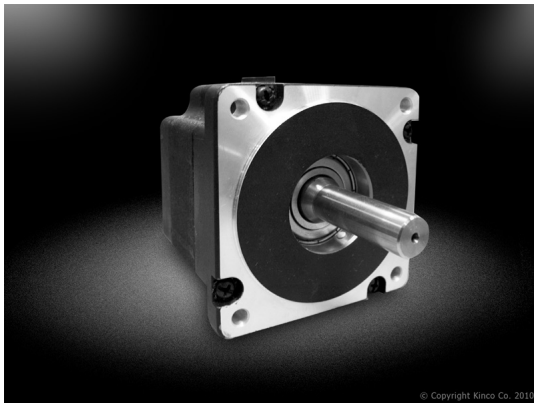


3S57Q-04079



- Phase Current(A):5.2~5.8
- Holding Torque(Nm):0.45~1.5
- Flange Dimension(mm):56.4

Rating: Not Rated Yet

Price

Sales price without tax 56,00 €

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Manufacturer [ELCON | Systems & Components](#)

Description	Model	3S57Q-04079	3S57Q-04056	3S57Q-04042
Step Angle			1.2? \pm 5%	
Phase		5.8	5.6	5.2
Current (A)				
Holding Torque (Nm)		1.5	0.9	0.45
Damping Torque (Nm)		0.07	0.04	0.02
Winding Resistance (?)		1.05 \pm 10%	0.7 \pm 10%	1.3 \pm 10%
Winding Inductance(mH)		2.4 \pm 20%	1.7 \pm 20%	1.4 \pm 20%
Motor Inertia (Kg.com²)		0.48	0.3	0.11
Motor		79	56	42

Length L(mm)	
Number of Lead Wires	6
Insulation Class	B
Withstand Voltage Level	600VAC 1S 5mA
Max.Axial Load (N)	15
Max.Radial Load (N)	75
Operating T emperature	-20??50?
Surface Te mperature Rise	Max.80? ?Rated Phase Current after Phases are Connected)
Insulation Impedance	Minimum 100M?,500VDC
Weight (Kg)	1 0.72 0.45

[Stepper System](#)