

Model	Full Step Angle	Holding Torque (Ncm)	Current/ Phase (A)	Resistance/ Winding (Ω)	Inductance/ Winding (mH)	Voltage DC (V)	Torque/ Speed
A = Single B = Double Shaft							
SECM 566 - T 0.8 A SECM 566 - T 0.8 B	0.72°	83	0.75	3.4	10.0	2.6	Ⓒ
SECM 566 - T 1.4 A SECM 566 - T 1.4 B	0.72°	83	1.40	1.1	3.8	1.5	Ⓓ
Number of Leads	Weight (Kg)		Size Length (mm)		Rotor Inertia (gcm²)		
10	0.7		60x60x56.5		220		

