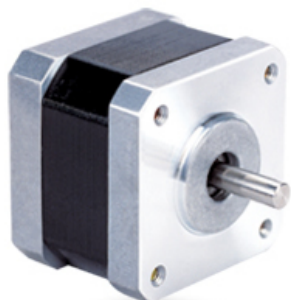
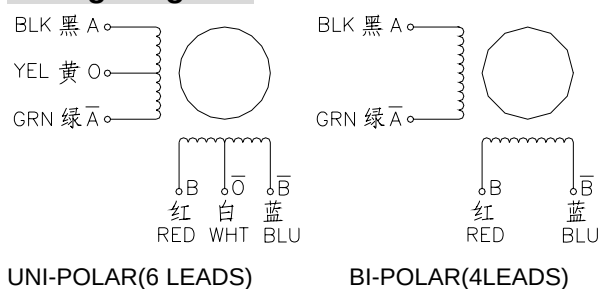


2 Phase Hybrid Stepper Motor

17H2K series-Size 42mm(0.9 degree)



Wiring Diagram:

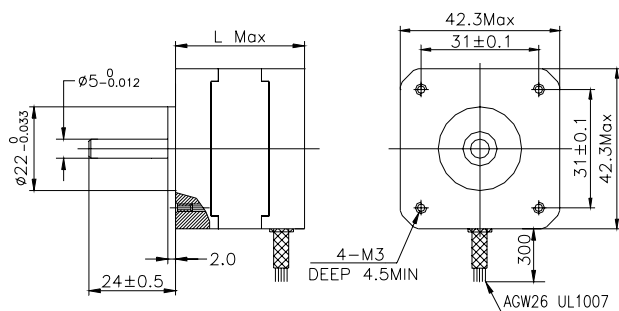


Electrical Specifications:

Series Model	Old P/N	Motor Length (mm)	Rated Current (A)	Phase Resistance (ohm)	Phase Inductance (mH)	Holding Torque (N.cm)	Detent Torque (N.cm Max)	Rotor Inertia (g.cm ²)	Lead Wire (No.)	Motor Weight (g)
17H2K2406	17HK2408	28	0.6	9	9	10	0.9	20	4	130
17H2K3413	17HK3401	34	1.3	2.4	3.6	24	1.2	34	4	220
17H2K3417	17HK3410	34	1.7	1.2	2.2	24	1.2	34	4	220
17H2K3404	17HK3430	34	0.4	30	45	24	1.2	34	4	220
17H2K3604	17HK3630	34	0.4	30	22	17	1.2	34	6	220
17H2K3602	17HK3616	34	0.16	75	54	17	1.2	34	6	220
17H2K4417	17HK4401	40	1.7	1.5	3.8	36	1.8	54	4	280
17H2K4413	17HK4402	40	1.3	2.5	6.2	36	1.8	54	4	280
17H2K4612	17HK4602	40	1.2	3.2	3.8	26	1.8	54	6	280
17H2K4604	17HK4630	40	0.4	30	34	26	1.8	54	6	280
17H2K8417	17HK8401	48	1.7	1.8	3.5	42	2.2	68	4	350
17H2K8412	17HK8402	48	1.2	3.2	5.6	42	2.2	68	4	350
17H2K8403	17HK8403	48	2.3	1.2	2.0	42	2.2	68	4	350
17H2K8630	17HK8630	48	0.4	30	28	27	2.2	68	6	350

*Note: We can manufacture products according to customer's requirements.

Dimensions: unit=mm



Motor Length:

Model	Length
17H2K2XXX	28 mm
17H2K3XXX	34 mm
17H2K4XXX	40 mm
17H2K8XXX	48 mm