

U5

☐ Voltage	1= 12V	2=24V(Standard)
☐ Code of Parameters		
☐ ☐ ☐ Stroke (please fill in number)		
☐ ☐ ☐ Installation Dimension (please fill in number)		
☐ Front-End	1= None 2= L type dead plate	C= Customization
☐ Rear-End	1= Plastic clevis, slot 6.2mm, Φ10.2mm 2= Without rear end	3= Fixed base C= Customization
☐ Limit Switch	1= Both end for cutting off current(Standard) 2= Both end for cutting off current and a third one for signal output 3= Both end for signal output 4= Both end and a third one for signal output C= Customization	
☐ Feedback	1= None(Standard)	2= Dual Hall sensor
☐ Connector	1= Tined leads 2= 01pin(Standard, 0.5m) 3=Y cable, male 01pin, female Din 5pin(0.5m) 4=V cable, male 01pin, female Din 5pin(0.5m) C=Customization	
☐ Cable	1= From gear box(Standard)	2= From front end
☐ Length of Cable	1= 0.5m 2= 1m 3= 1.5m 4= 2m 5= 3m 6= 0.1m 7= 0.2m C= Customization	
☐ Brake	1= None 2= One three-cycle torsional spring 3= One four-and-a-half-cycle torsional spring 4= Motor brake	

CODE	RATED LOAD (N)		RATED CURRENT (A)	RATED SPEED (mm/s)	
	PUSH	PULL		NO LOAD(32VDC)	FULL LOAD (24VDC)
Standard Motor (2600RPM)					
A	6000	3000	5	5.4	2.9
B	5000	3000	5	7.1	3.65
C	3000	3000	4.5	11	4.6
D	2500	2500	4	15.8	7.5
E	2000	2000	5	22.5	11
F	1200	1200	4	33	15
G	750	750	4.5	44.5	20
Fast Motor(3400RPM)					
I	6000	3000	5	7	3.9
J	5000	3000	5	9.2	4.0
K	3000	3000	4.8	14.6	8.0
L	2500	2500	4.5	21	10.5
M	2000	2000	4.5	29.2	14
N	1200	1200	5	43.5	20
O	750	750	4.5	58	25