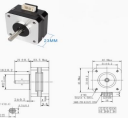


Product Picture	Product Name	Product Code	Description
	Nema17 42BYGH23 Stepper Motor	Enya0001	The features of this motor are: Efficient and precise,Stable and durable,high-speed response,uniform speed Holding Torque : 130mN.m Current / Phase : 1A Phase resistance : 3.6Ω
	775 DC Motor 12V 24V Large Torque Micro Electric Motor	Enya0002	No load Speed: 6000RPM-20000RPM Power : 30W Current : 0.5A Max Torque : 0.6kgf.cm Size: 44.2*67mm
	60Ktyz 14W Ac Permanente Magneet Synchrone Motor	Enya0003	The motor supports positive and negative rotation Speed : 2.5-110rpm Frequency : 50Hz-60Hz Power: 14W
	GY370 Worm Gear Motor	Enya0004	The motor features power-off self-locking to prevent unintended movement Torque : 1.5-25kg.cm Voltage : DC6V/ 12V/ 24V
	L shape TT Motor	Enya0005	Rated Voltage: 3~6V Suitable for scientific electronic products, robot electric body, bubble gun toy gun body, 4WD toy car, toy plane class, class products such as vibration electric toy products etc.
	3.7V 12V Mini 370 Motor Diaphragm Pump	Enya0006	Flow : 0.5-1.5 L/min Power : 3W Noise: < 65db (30cm away)
	GA12-N20 Micro Metal Gear Motor	Enya0007	Model: N20 Voltage : DC3V/ 6V/ 12V
	Long Shaft Mini JS30-300 Gear Motor	Enya0008	
	12GA-N20 M4*100 Screw Thread Reducer Motor	Enya0009	Voltage : DC3V/ 6V/ 12V This product offers customization options.
	Small Motor Vertical Wind Turbines Blades Breeze Electricity G	Enya0010	Rated Power: 0.55 W Rated Speed: 100~6000RPM Rated Wind Speed: 5.5 m/s Output Voltage: 0.01V~5.5 V
	RS-545 Vacuum cleaner fan motor	Enya0011	Rated Power : 100 W Output Voltage : 14.4V No load current : >5 A
	1218-N20 double shaft geared motor	Enya0012	Voltage : DC3V/ 6V/ 12V
	JGB37-520 encoder motor	Enya0013	Voltage: DC6V /12V Speed : 6-1580rpm Output Shaft Length: 14mm
	XXD A2212 Brushless Motor	Enya0014	KV: 930 / 1000 /1200 / 1400 / 1600 / 1800 / 2200 / 2450 / 2700 Max Efficiency Current: 4-10A (>75%) Current Capacity: 12A/60s No Load Current @ 10V: 0.5A
	MG310 DC gear motor	Enya0015	Voltage: 7~13V Torque : 1.5kgf.cm No load current : 240mA