

**MOT-KT1050****MOT-KT1030TC****MOT-KT1060****MOT-KT2560**

Characteristics

One size fits all design (M1.0-M5.0) that requires only simple rail adjustment for different sizes of screws to be quickly and steadily sorted and fed. Lower purchasing costs.

- Separate track design, free adjustment, patent design, fast and stable feeding, no screw jamming
- The feeding and vibration drive are controlled independently, and the ideal delay stop time can be set freely. When the abnormal situation occurs, the screw machine starts the fault alarm function
- Adjustable screw supplying and feeding speed
- New patented MOT-1030TC fixed rail and rotary plate model fits any shape of M1.0-M3.5 screws with flawless screw feeding
- Various models of standard, counting, mini-screw, automation for different needs

Models & Specification

Item		MOT-KT1050 MOT-KT1050C	MOT-KT1030TC	MOT-KT1060 MOT-KT1060C	MOT-KT2560
Applicable screw	Thread Diameter	M1.0/1.2/1.4/1.7/2.0/ 2.3mm M2.6/3.0/3.5/4.0/ 5.0mm	M1.0-3.5mm	M1.0-6.0mm	M1.0-5.0mm
	Screw Head Type	JIS: Pan, Button, Truss, Round, Flat, Wafer, w/ Spring Washer, Spring +Flat Washer JCIS: 1, 2, 3 & Pan	JIS: dish head, clamping, pressure, Hu Qin head (countersunk or elliptical countersunk head) with or without gasket JCIS: dish head type 1, 2, 3, 4		
	Screw Head Material	Iron or Ferromagnetic metals			
	Thread Length (Max)	20mm	10mm	20mm	20mm
	Thread Length (Min)	Single: diameter × 1.0 With spring washer: diameter + (0.5 × diameter) With spring washer and washer: diameter + (1.1 × diameter)			
	Output Speed	~2/sec	~1/sec 0.3sec	~2/sec	~1/sec 0.3sec
Protection/Restore		Overload Protection, reverse power polarity prevention			
Input Voltage		100-240V 50/60HZ			
Output Voltage		DC12V 550mA	DC15V 1.5A	DC12V 550mA	DC15V 1.5A
Dimensions		180*125*150mm	202.5*126*149mm	232*162*169mm	263.5*162.4*169mm
Weight		2.5Kg	3.0kg	4.3kg	4.2kg
Accessories		User manual, generic as adapter, Hexagon wrench			

Screw Parameter

