FA-560/580 FA-1060/1080Automatic Screw Feeder



DESCRIPTION

- Screw size: M1.0-M5.0, up to M6.0
- Screw length: max. 20mm
- Output speed.: 2pcs/s
- Screw type: Any screw with a head can be used.

FEATURES

- High precision feeding port with sensor, increase productivity.
- Working speed adjustable. Feeding system and drive system independent control, set the time delay freely to adjust the feed speed, suits many kinds of works.
- Running smoothly and durable, no jamming screw. The screws movement and roll down inside the bucket, all the screws will be cleared if not enter the rail and enter the next circle.
- Simple operation. Easy run or adjustment.
- Adjustable for a wide range, standard screw M1.0-M5.0 or special screw.

SPECIFICATION

Model	FA-560	FA	A-580		FA-1060	FA-1080
Screw size	M1.0-M5.0			M1.0-M6.0		
Screw length (under head portion)	Max. 20mm					
Screw shaft dia	1,0-5,0mm			1,0-6,0mm		
Screw head dia	1,0 – 10,0mm			1,0 – 12,0mm		
Washer dia	1,0-12mm			1,0-12mm		
Screw head height	0,5-8,0mm			0,5-8,0mm		
Output speed	2pcs/s					
Screw type	Any screw with a nut can be used					
Counting and display on 7 segments LED	-		_		lacksquare	
Screw capacity	600cc (M1 1500pcs, M2 1000pcs, M3 600pcs, M4 300pcs M5 200pcs) (about)			1500cc (M1 3000pcs, M2 2000pcs, M3 1500pcs, M4 1000pcs, M5 600pcs, M6 400pcs) (about)		
Power supply	15V DC 2A (power adapter included)					
Dimension (W*D*H)	127*182*150mm			163*235*183mm		
Weight	2.5kg			5kg		

FA-1060 / FA-1080 with bigger silo, compare with FA-560 / FA-580.





FUMA® 全自動環境機 FA-580 Englished







FA-1060 FUMA

FA-1080 FUMA

OPTIONAL



Track Extension: the front end of the track is extended by 20mm (for modification)