SFR50/SF60 AUTOMATIC SCREW FEEDER

Features:

- Adjustable rail accomodates screw thread diameters from 1.0-5.0mm. A rail adjustment kit is included with the feeder to facilitate quick and easy setup.
- Adjustable vibration time, amplitude, and operation shut-off delay allows for optimal feed rates.
- Single rail accomodates all screw sizes.
- Max scew length: 19mm
- Compact and light weight.

SF60

Standard Accessories

▶ Allen Wrench -L Shaped 2.0 x 108mm

▶ earth wire

▶ Bit

▶ Screw stopper:
1.0-2.0mm - 1 pc
2.0-5.0mm - 1 pc

▶ Meters:
0.8mm - 1 pc 1.0mm - 1 pc
1.2mm - 1 pc 1.5mm - 1 pc
2.0mm - 1 pc

▶ Spec. slice on rear of the rail:
0.2mm - 2 pcs
0.5mm - 10 pcs

★ AC 100~240V / DC15V Cord Length: 1.9M

Power supply	Model No.	Type of Plug
	EPK85102	USA

Model No.	Type of Plug
EPK85103	EUR

Model No.	Type of Plug
EPKFP-0815-1 EPAA6005-U	UK

Features:

- Ideal for integration with automated screwing systems or vacuum pick-up screwdrivers.
- Adjustable rail fits screw size from M1.2 to M5.0, screw length ≤12.5mm and screw head ≤7mm.
- Made with Industrial Brushless Motors.
- Integrated screw counting and screw shortage warning systems.
- Patent design for screw feeding smoothly.

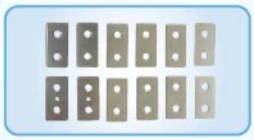
SFR50M
(Manual Type)

SFR50

Standard Accessories:

▶ Allen Wrench - L Shaped 2.0 x 108mm

▶ Spec. slice on front of the rail:
0.2mm - 2 pcs
0.5mm - 10 pcs



▶ Spec. slice on rear of the rail:
0.2mm - 2 pcs
0.5mm - 10 pcs

Specifications :

No. Model	Applicable Screw	Applicable Screw length	Switching Adaptor	Horizontal Delivery Speed	Power Source	Feeding	Scooping Chamber Capacity	Counter	Dimension L x W x H(mm)	Net Weight (Kg)
SF60	M1.0 ~ M5.0	Up to 19mm (under head)	DC 15V	46~60 pcs/min (0.76~1/sec)	AC 100~240V	Chamber blanking	200~220 cc	X	182 x 126 x 147	N.W. : Approx 2.17 (excluding switching adaptor)
SFR50	M1.2 ~ M5.0	Up to 10mm (under head)	DC 12 V	42~90 pcs/min (0.67~1.43/sec)	AC 100~240V	Chamber blanking	200~220 cc	○	182 x 124 x 150	3.1 (w/o adapter)
SFR50M	M1.2 ~ M5.0	Up to 10mm (under head)	DC 12 V	42~90 pcs/min (0.67~1.43/sec)	AC 100~240V	Chamber blanking	200~220 cc	○	182 x 124 x 150	3.1 (w/o adapter)