

NEW

HSF Screw Feeder Series

Models

Ultra-slim and compact design for efficient use with the smallest of work stations!

HSF-10 (M1.0) HSF-12 (M1.2) HSF-14 (M1.4) HSF-17 (M1.7) HSF-20 (M2.0) HSF-26 (M2.6) HSF-30 (M3.0)

Ultra slim design perfect for cell production

A 55mm wide slim design suited to cell production. The HSF screw feeder series require very small space even if aligned side by side.

Replaceable screw rail for various screw size

A replaceable rail allows a single unit can be used with a range of different sciew sizes.

Adjustable screw transport speed

The transport speed of the screws can be adjusted with the oscillation and frequency controls to perfectly match the type of screws used.

Easily compatible with production line changes

Compatible with different screw sizes. Easy installation means flexibility with work pieces and production lines that change often.

Specifications

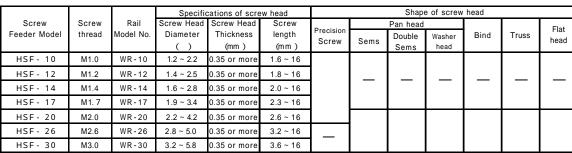
<u>opecifications</u>	
Power	Input: AC 100V to 240V 50/60Hz
(AC adapter)	Output: DC 15V 1A
Dimensions mi	Refer to external view
Weight Kg	Approx. 2.4 kg (including screw rail)
Screw capacity	4 0cc (cubic measure)
Supplied items	AC adapter x 1 L-shaped hexagonal wrench 2mm wide x 1

Rail Replacement Guide

Type of Unit	Screw Feeder Model Name
HSF - 01	HSF-10、HSF-12、HSF-14
	HSF-17、HSF-20
HSF- 02	HSF-2 6, HSF-30

The Unit **HSF-01** can be use with screw size from WR-10,WR-12, WR-14,WR-17,WR-20. The Unit **HSF-02** can be use with screw size WR-26 and WR-30.

VR-10,WR-12, Suitable screws for HSF models



ROHS compliant

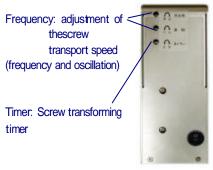
Compatible with standard bits

With protection-reset circuits

Adjustable bit guide panel

Dimensions & Functions





ISO9001





Please note that some specifications and the external appearance may change without notice.

Catalog details: current as of December 2006 Catalog No.: EK-D03 06A