SPS · GERMANY

SPS FVF FP57/T

FEEDERS, STACKERS AND CONVERTING / FEEDERS AND UNWINDERS / IN-LINE



OVERVIEW

FP/t Twin-flow Front Pick-up Feeder, is specialized in handling thinner sheets, used to work with an SPS High Speed Fully Automatic Twin-flow Cylinder Screen Printing Machine, run synchronously linked, original unique twin/single-flow multiple mode compatible design (/t), offers double yield and adaptability to diversified print jobs, highlights German SPS's lineage classic advantages: smooth run by gentle sheet handling, printing accuracy, operation convenience and comfort, maintains medium high yield.

BRAND	SPS
COUNTRY	Germany
MODEL	FVF FP57/t
SERIES	FVF
CATEGORY	Feeders, stackers and converting
TYPE	Feeders and unwinders
OPERATION	In-line

01 SPECIFICATIONS

Maxsheet size	single-flow 550x750mm (22"x30") ~ 250x300mm (10"x12"); thickness: 0.075~0.8mm (0.003"~0.03")
Machine dimension(standard machine)	1380x1680x1220mm (3' 7" x 5' 6" x 4')

02 FEATURES

- Twin/single flow compatible design(whole-course operation and control)
- 3-side portal design, allows operator access for pile setup
- Pile guides with scale
- Pile height sensor with automatic feed-in control
- Unique dynamic variable vacuum pick-up head, air-blow + poke multiple sheet-separation system, suction cups'/air-blow nozzles'strength/positions/angle are delicately adjustable, to handle Varying thickness/rigidity ultrasonic double-sheet detection
- Unique servo-driven varying speed single-sheet forwarding, and gentle reaching position, to sheet characteristics

SUPPLIED IN INDIA BY SUNSTAR GRAPHICS

Installation, operator training, spares and service from Mumbai.

Send your material, print size and volume per hour for a quotation in rupees.

+91 98203 61705 · SALES@SUNSTARGRAPHICS.COM

PRODUCT PAGE

Specifications are taken from the manufacturer's published data and may change. Confirm the configuration for your job with Sunstar before ordering.