SPS · GERMANY

SPS FVF FP71/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 FP71/t
SERIES	FVF
CATEGORY	Feeders, stackers and converting
TYPE	Feeders and unwinders
OPERATION	In-line

01 SPECIFICATIONS

Maxsheet size	single-flow 750x1060mm (29"x41") ~ 280x420mm (11"x14"); thickness: 0.075~0.80mm (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 of sheet materials, for sure effect
- Ultrasonic double-sheet detection

03 APPLICATIONS

Sps fully automatic screen printing line

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PRODUCT PAGE

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