SPS · GERMANY

SPS STK AS71/T

FEEDERS, STACKERS AND CONVERTING / STACKERS / IN-LINE



OVERVIEW

AS71/t Automatic Twin-flow Sheet Stacker, is used to work with upstream SPS High Speed Fully Automatic Twin-flow Cylinder Screen Printing Machine and Twin-flow Feeder, 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: highest ever run speed, printing accuracy, operation convenience and comfort.

BRAND	SPS
COUNTRY	Germany
MODEL	STK AS71/t
SERIES	STK
CATEGORY	Feeders, stackers and converting
TYPE	Stackers
OPERATION	In-line

01 SPECIFICATIONS

Sheet size	single-flow 750x1060mm (29"x41") ~ 280x420mm (11"x14")
Machine dimension(standard machine)	2020x1980x1170mm (6' 8" x 6' 6" x 3' 10")

02 FEATURES

- ☑ Twin/single flow compatible design(whole-course operation and control)
- ☑ Infeed conveyor with adjustable vacuum to hold sheets down on conveyor, for sure transition
- ☑ 2 sets of twin/single-flow convertible auto stop/flap pile guiding for orderly stack-up--registered to pallet edge, may be directly shifted to next process
- ☑ Pile guides can be flexibly adjusted to match varying sheet sizes
- ☑ Physical switches + touch screen operator interface, for convenient and quick operation
- ☑ Control linked to Printing Machine, may remotely control Start/Stop of Printing Machine from Stacker end

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.