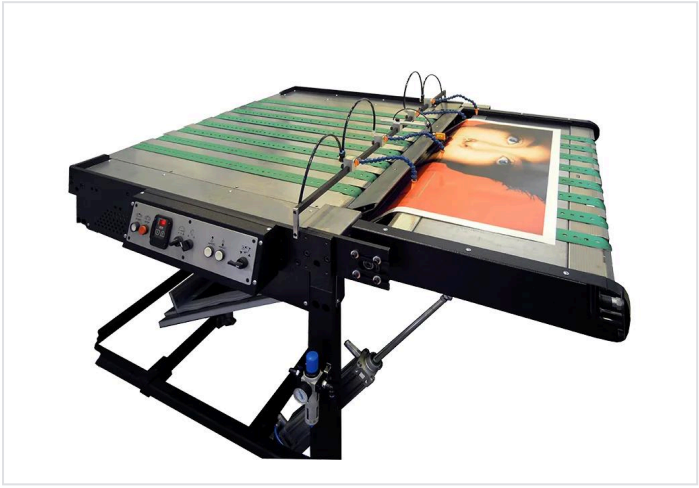
SPS · GERMANY

# SPS RSS71

FEEDERS, STACKERS AND CONVERTING / REWINDERS, COUNTERS AND OTHER CONVERTING / FULLY AUTOMATIC



OVERVIEW

In a fully synchronized SPS screen print line the SPS RSS reject sheet separator is integrated between the printing press and the dryer, coping with the highest production speed.

| | |
|---|---|
| BRAND | SPS |
| COUNTRY | Germany |
| MODEL | RSS71 |
| SERIES | RSS |
| CATEGORY | Feeders, stackers and converting |
| TYPE | Rewinders, counters and other converting |
| OPERATION | Fully automatic |

## 01 SPECIFICATIONS

| | |
|---|---|
| Max. sheet size [mm] | 750 X 1,060 |
| Max. running speed [iph] | 4,000 |
| Length [mm] | 1,450 |

## 02 FEATURES

- Misaligned sheets skipped by the no-print function of the press are automatically segregated from the sheet stream
- Rejects never reach the material pile at the stacker end
- Reject counter logs the by-passes for better control
- Combined with a fold-down belt segment for access to the press exit
- Conveyor at infeed end may fold down, provides service access between screen printing machine ahead
- Sensor-controlled in-time opening/closing of diverting gate

## 03 APPLICATIONS

In-line screen printing lines, between press and dryer

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PRODUCT PAGE



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