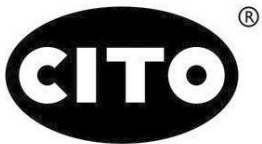


Diecutting, perforating, and scoring in-line on your sheet fed offset printing press. No press modification is necessary and our experienced technicians familiarize your staff with the 30-45 minute set-up process. The RSP system is perfect for pocket folders, L-perforations, door hangers, and slitting at full press running speeds. Eliminate a manufacturing step and increase profits on every printing job. Repeat jobs can be saved with the printing plates for reruns.

RSP System

Transforms your printing press into an in-line finishing system easily and cost effectively.



Heidelberg Machine Model

GTO46

GTO52

SM52

SM52 L Coater

MO / SORK

SO74 / SORM / SM72

SM74 / PM74 Standard

SM74 / PM74 Thin U-Bar

SM74 / PM74 L Coater

CD 74 / XL 75

Heidelberg Machine Model

CD 74 Coater / XL 75 Coater

SORD

SM 102 / SORS Standard

SM 102 / SORS Thin U-Bar

CD102 Standard

CD102 Thin U-Bar

SM/CD 102 L Coater

XL105 U-Bar

XL105 L U-Bar Coater

Komori Machine Model

Lithrone 20

Lithrone 26

Sprint 26

Lithrone 28

Sprint 28

Lithrone 40

Lithrone 40 Thin U-Bar

Lithrone LS 40

New RSP Base System contents and packaging!

- 1 RSP Base Plate
- 1 RSP Mylar Grid
- 4 Protective Impression Cylinder Jackets
- 1 RSP Perforating Rule
- 1 RSP Supporting Foam
- 1 Hexagon Socket Wrench
- 1 Side Cutter
- 1 RSP Adhesive Tape
- 1 RSP Video

Note: *On-site training offered for additional price.