Rapida 105 Specifications

Sheet size

Maximum 740 x 1,050 mm

Minimum 340 x 480 mm

Substrates

Standard 60 to approx. 350 gsm

Optional up to approx. 1.2 mm thickness

Gripper margin 10 mm

Maximum rated speed (depending on individual processing parameters, e.g. the inks and substrates used)

Standard 18,000 sph

8 printing units or more 15,000 sph

Pile heights

Feeder 1,300 mm

Delivery 1,200 mm

Plate size

Standard 795 x 1,060 mm

Short makeready times

- Fully automatic plate changing (APC)
- Optimised and enhanced washing systems
- · Efficient sheet guiding with newly designed air systems between the printing units and in the delivery
- Faster and even more comprehensive remote access to press settings from the console
- Disengaging of inking units from the press drive

Reduced waste

- Sheet gathering at the feeder
- Automatic pre-dampening
- Two-stage impression switching
- Simple separation of inking and dampening units
- Switchable differential drive for the dampening unit
- Ink train separation into 3 groups in case of stoppages

Enhanced productivity and efficiency

Changes may be made without prior notice