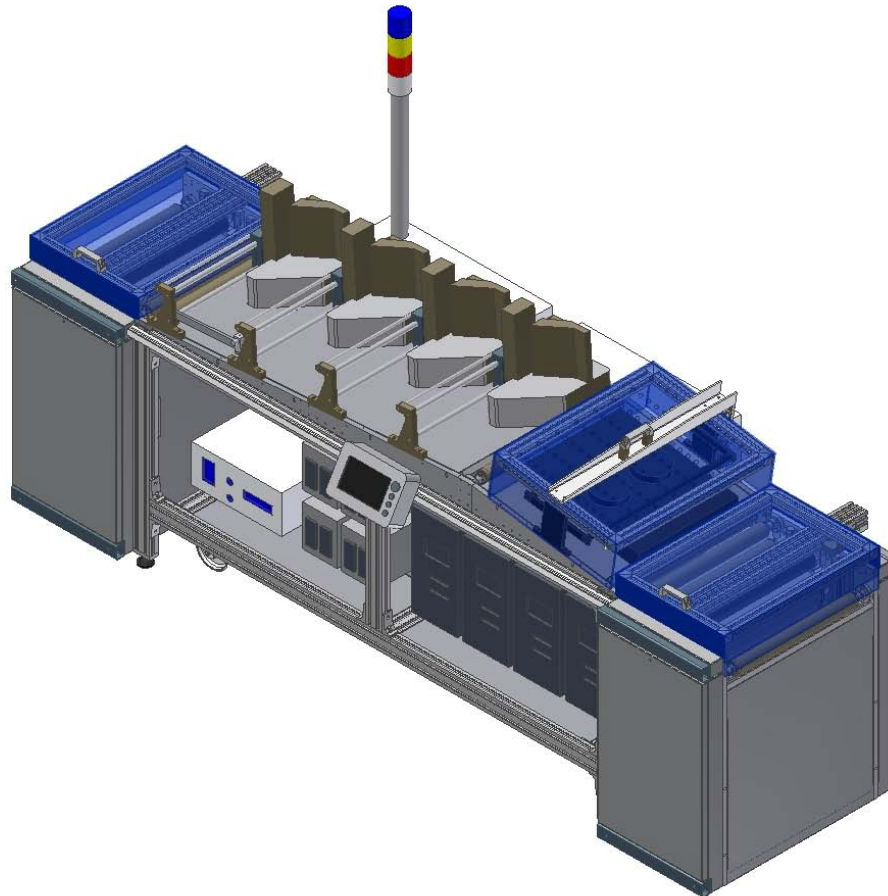


UNIGRAPHICA Transport System for Digital Printing



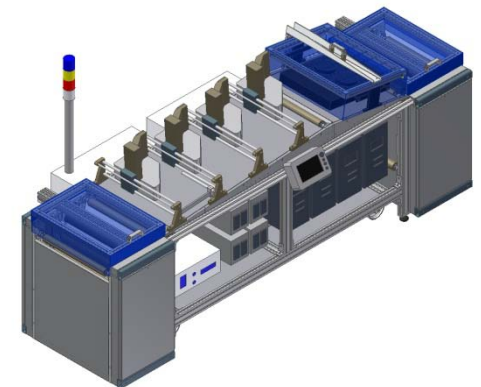
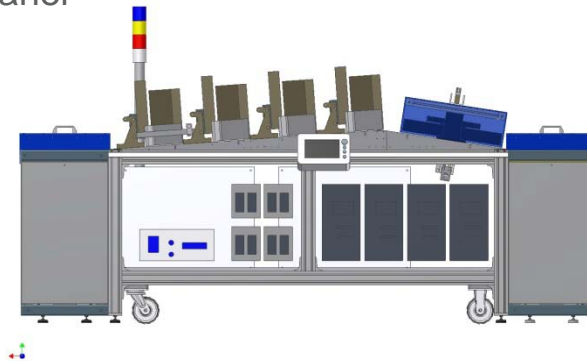
UNIGRAPHICA TransJet is a new developed processing in the field of multiple application transport systems for high speed digital printing. Depending on its configuration the TransJet can integrate one or two complete UNIGRAPHICA IPAS425i digital printing systems including all PCs, IDS, controllers and dryers. The concept of TransJet enables the installation of other application as well. Pneumatic moveable pulling rollers simplify the manual web in-feed and reduce the start-up time to a minimum. By using the 2-level configured duplex version no turn bar is required which results in an ultimate print precision.

The system is built on wheels and can be relocated easily. Due to servo driven in- and out feeds the system works independently of pre- or post installed modules. This enables the system to change from reel to reel production to reel to sheet production without changing the configuration and adjustments of the TransJet system.

UNIGRAPHICA IPAS425i and UNIGRAPHICA TransJet, your first step into the world of high-speed digital printing!

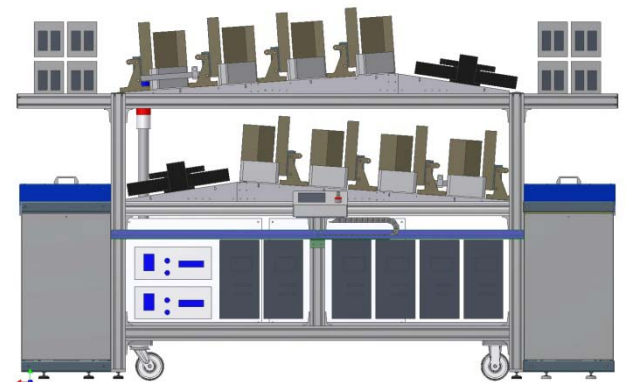
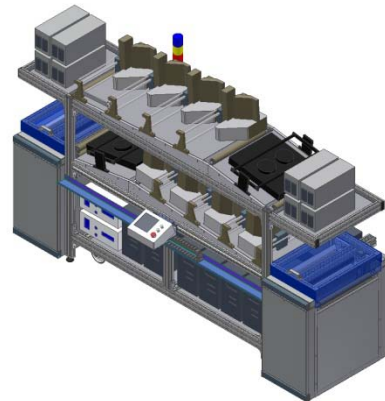
TransJet RS300-520 (simplex)

- For single side print
- CE conformity
- Web width max. 520 mm
- 400V 50/60Hz
- Speed 300 m/min
- Mounting frame for up to 4 IPAS 425i digital print modules
- Mounting frame for IR dryer
- In- and out feed, servo driven including automatic web in feed device
- Web tension adjustable from 0 to 300N
- Mechanical web guiding
- Web break detectors
- Moveable touch screen panel



TransJet RD300-520 (duplex)

- For double side print
- CE conform
- Web width max. 520 mm
- 400V 50/60Hz
- Speed 300 m/min
- Mount frame for up to 2 x 4 IPAS 425i digital print modules
- Mount frame for 2 IR dryer
- In- and out-feed, servo driven including automatic web in-feed device
- Web tension adjustable from 0 to 300N
- Mechanical web guiding
- Web break detectors
- Moveable touch screen panel



Contact

Gernot Wirnsperger gernot.wirnsperger@unigraphica.com
Phone +423 375 81 85

