

**EXTRA LARGE
FORMAT PRINTING
ON THE GTC 111-5400**

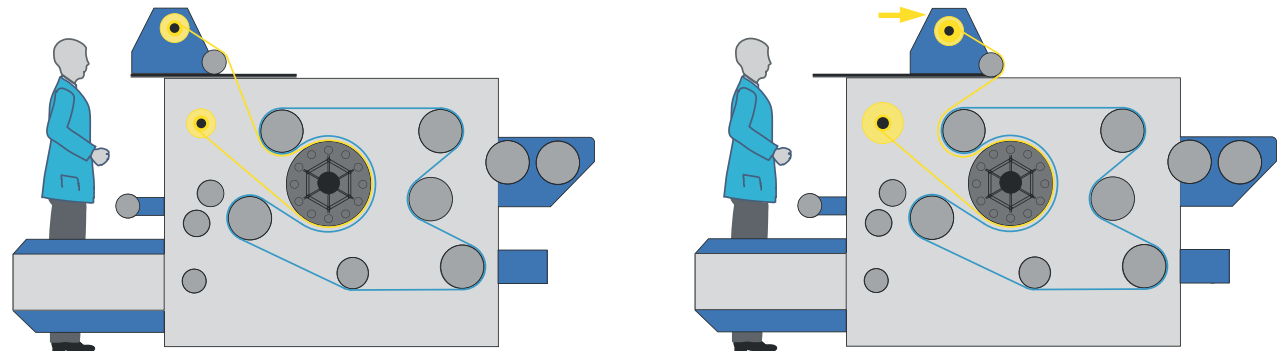
EXTRA LARGE FORMAT PRINTING

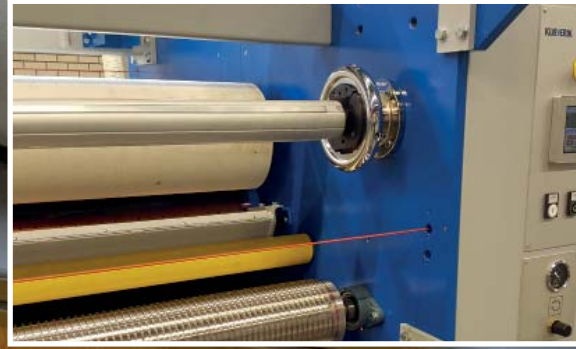
The Klieverik GTC111-5400 fixation calender offers the well proven Klieverik oil based heating drum in combination with a well thought through ergonomic design for 5 meter wide textile and protection paper.

BASIC TECHNICAL FEATURES

Roller width	5400 mm / 212.6"
Working width	5100 mm / 200.8"
Heating drum Ø	500 mm / 19.7"
Machine dimensions	6930 x 2470 x 2060 mm
(w x l x h)	273 x 97.2 x 81"

EASE OF OPERATION: INCORPORATED EASY FEEDING

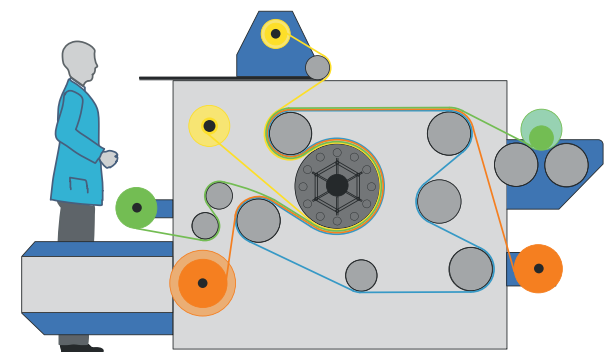
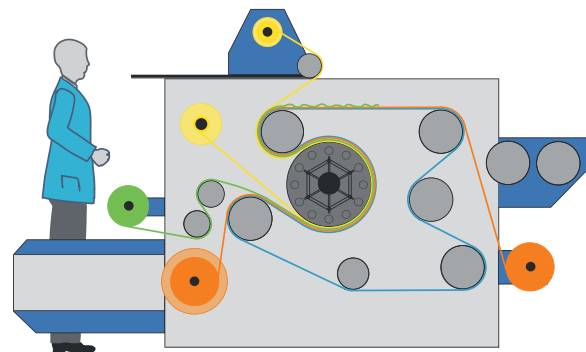
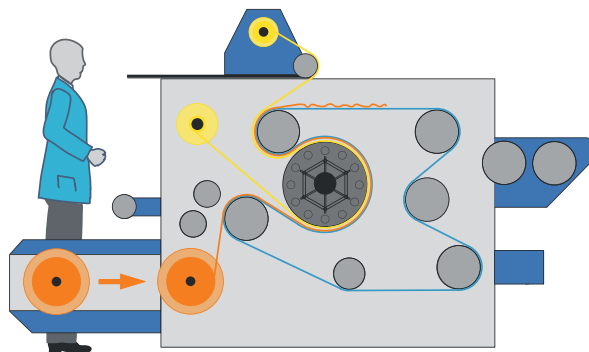




THE GTC SP FLOWLINE OFFERS:

- ▶ fixation results;
- ▶ handling of 5 meter wide material;
- ▶ solution to work with 5 meter as well as narrow width shafts from direct textile printers;
- ▶ reliability and consistency by the use of multiple heating elements over the full width and
- ▶ modern machine with touch screen, operation, pneumatic tension settings, incorporated textile feed through.

Largest working width, ergonomic design



KLIEVERIK HELI BV

EDISONSTRAAT 8
7575AT OLDENZAAL
THE NETHERLANDS

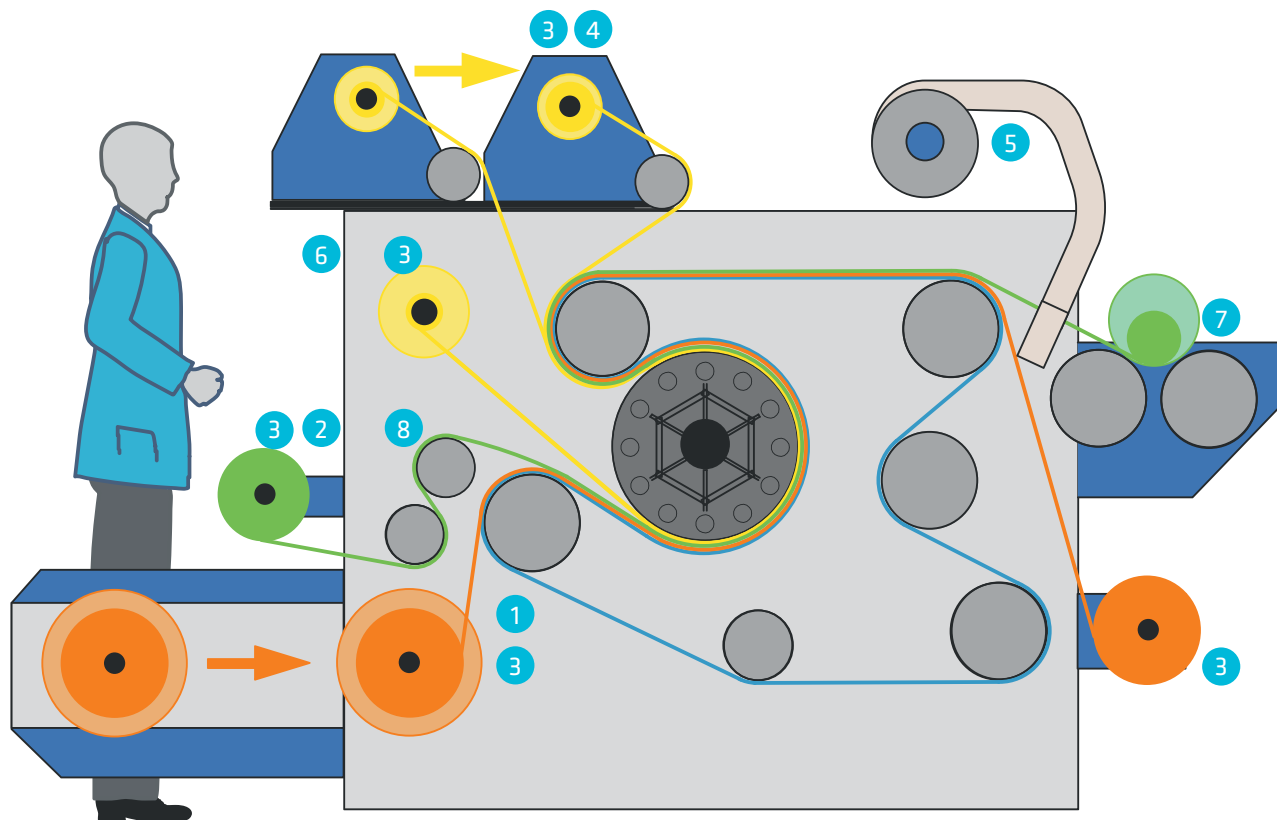
T +31 541 511155

I WWW.KLIEVERIK.COM

E INFO@KLIEVERIK.COM

CHAMBER OF COMMERCE: 06067310

VAT NUMBER: NL009588152B01



- ① Protection paper unwind drawer for easy loading from crane or lifting device
- ② Stepless adjustable bearing position for any textile-shaft width (use of shaft digital printer)
- ③ Pneumatic tension settings
- ④ Retractable protection paper rewind position for automatic feed through of textile
- ⑤ Fabric cooling
- ⑥ Touch screen operation
- ⑦ Low tension contact winder
- ⑧ Driven spiral roller

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