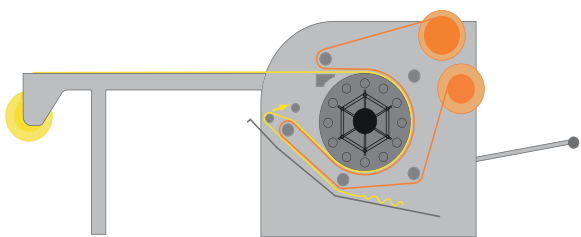


**HIGH VOLUME  
SINGLE PIECE PRINTING**  
ON THE GTC-SP FLOWLINE

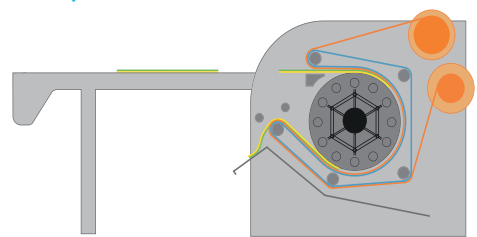
# HIGH VOLUME SINGLE PIECE PRINTING



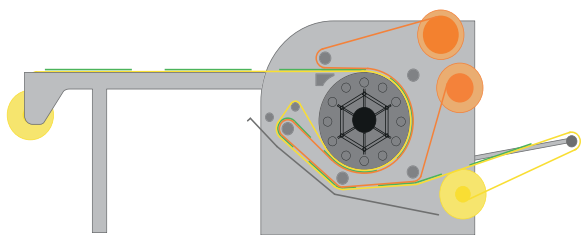
*Inserting Transfer Paper*



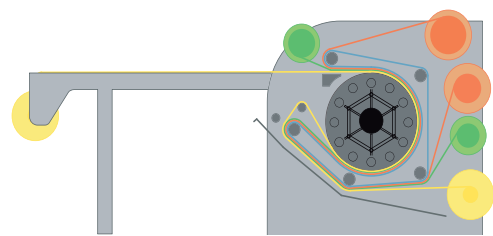
*Sample Production*



*Single Piece Production*



*Roll to Roll Production*





### THE GTC SP FLOWLINE OFFERS:

- ▶ single piece and roll-to-roll transfer printing;
- ▶ long infeed table;
- ▶ movable separation bar;
- ▶ low tension textile winder (roll-to-roll application);
- ▶ safety chucks and airshafts;
- ▶ fume extractor;
- ▶ reliability and consistency by the use of multiple heating elements over the full width;
- ▶ modern machine with touchscreen, operation, pneumatic tension settings, incorporated textile feed through.

*Larger drum, more speed, highest quality*

### ANY JOB, ANY MATERIAL

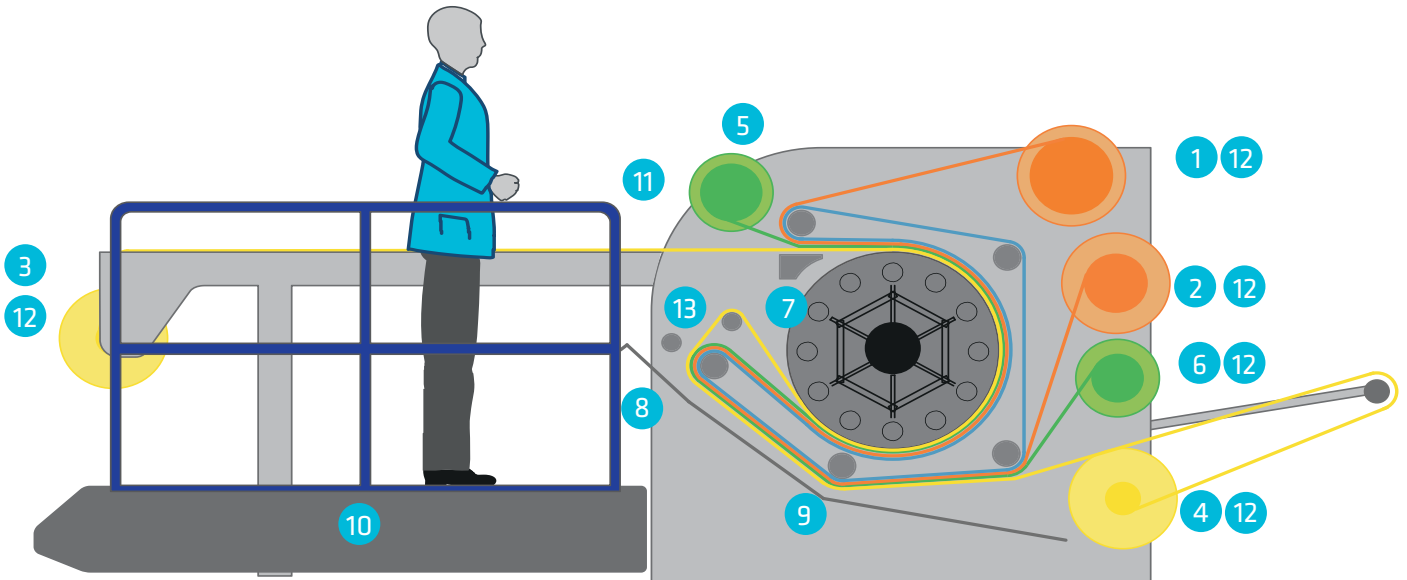
The GTC-SP Flowline series have been designed for efficient production of single piece transfer printing, but is also capable of cut sheet repeat jobs or roll-to-roll transfer printing.

All kind of materials like woven, stretch or knits can be printed. The high volume flowline execution is available in 760 mm/30" and 1070 mm/42" drum diameter.

### BASIC TECHNICAL FEATURES

Roller width	2000 mm 78.7"
Working width	1800 mm 70.8"
Heating drum Ø	760 for GTC 131 or 1070 mm for GTC 141 30" for GTC 131 or 42" for GTC 141
Table length	2,6 m extendable with sections of 1 m 102" extendable with sections of 40"

## SCHEMATIC VIEW OF THE GTC-SP FLOWLINE



- 1 Protection paper unwind
- 2 Protection paper rewind
- 3 Transfer paper unwind
- 4 Transfer paper rewind
- 5 Textile roll unwind
- 6 Textile roll rewind 'Low Tension'
- 7 Fume extractor
- 8 Sample / paper guarding plate
- 9 Paper feeding guiding rail
- 10 Platform (optional)
- 11 Touchscreen
- 12 Pneumatic tension setting
- 13 Movable separation bar

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