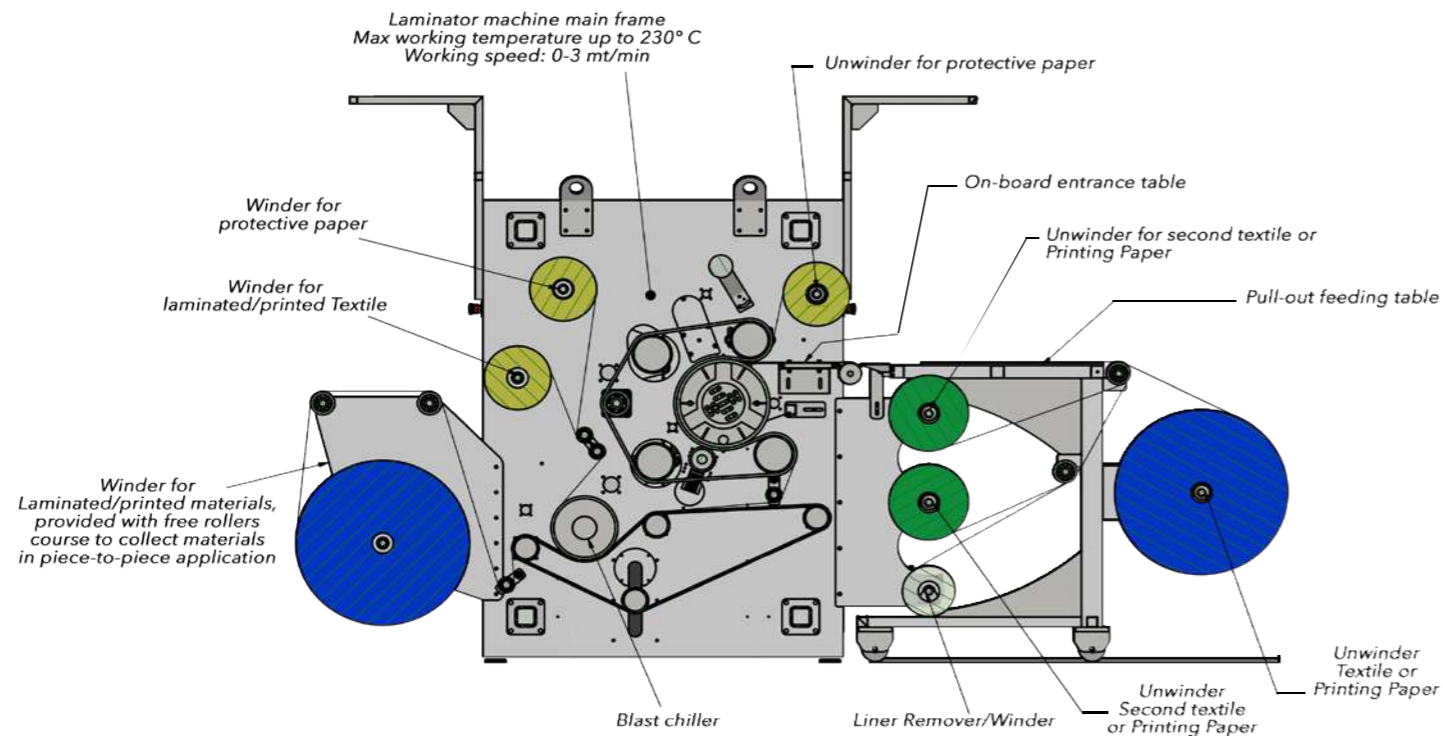




**KT**

**Sublimation Transfer Printing  
&  
Glue or Theromadhese Laminating**



Working width 1800 mm  
 Max material width 1600 mm  
 Max material temp up to 230° C  
 Working speed 0-3 mt/min  
 Power supply: 400 V + N 50 Hz - 32A  
 Dimension: mm 2750x2500x2300 (h)  
 Weight: 2500 Kgs  
 Applications: Roll-to-Roll; Piece-to-Piece  
 Sector: Homewear, Sportswear, Technical and Winter Clothing, Fashion, Promotional, Automotive, Areospace, Furnishings.  
 Materials: Textiles, Fabrics, Composite, Metal, Leather goods, Paper, Glue, Glue with support or liner, Thermo and PSA Adhesive with or without liner.



Laminator machine for laminating and sublimation transfer printing working width 1800 mm, max material width 1600 mm. Hot calender roller ø 350 mm with working temperature up to 230° C (464° F), Blast chiller roller to drop down temperature of the materials to fixing and secure printing or bonding results. Independent pressure control, automatic alignment of the calender felt, Protective Paper to save the calender felt, wide range configuration with pull-out table or unwinders, liner/support remover, functions machine checked by PLC touchscreen suitable for laminating and printing Roll-to-Roll and Piece-to-Piece.



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**APPLICATIONS:**

**PRINTING:** sublimation transfer printing using printing paper with different patterns/images, easy and quick to be changed



**BONDING & LAMINATING:**

Textiles lamination with Glue, Glue with support or Thermo and PSA Adhesive Films



**REACTIVATION, CONTROL & FIXING:**

Reactivation ink into fabrics, control and fixing thermal expansion, print, bonding of textiles fabrics and leather goods.

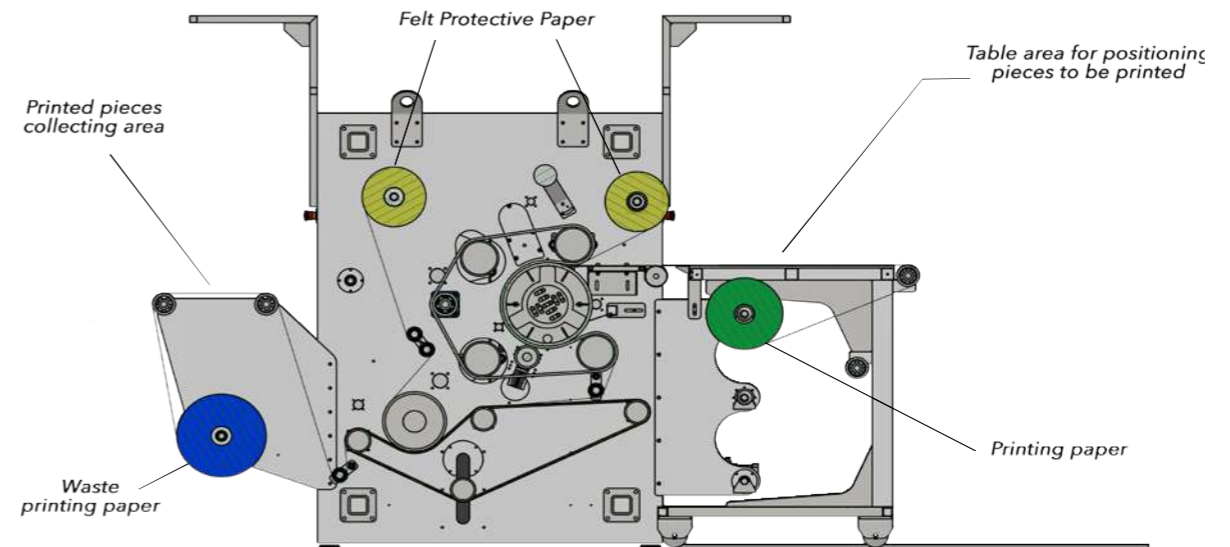


**WIDE WORKING TEMPERATURE RANGE:**

Hot calender roller adjustable from 30° up to 230°, suitable for any application and cold roller to drop down material temperature to secure result on laminating, bonding or printing.

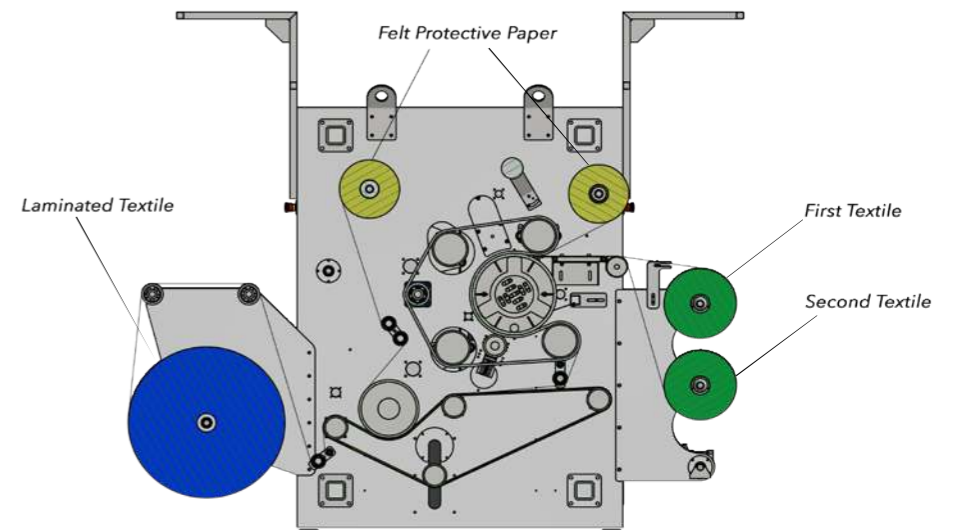


**WIDE RANGE CONFIGURATION**

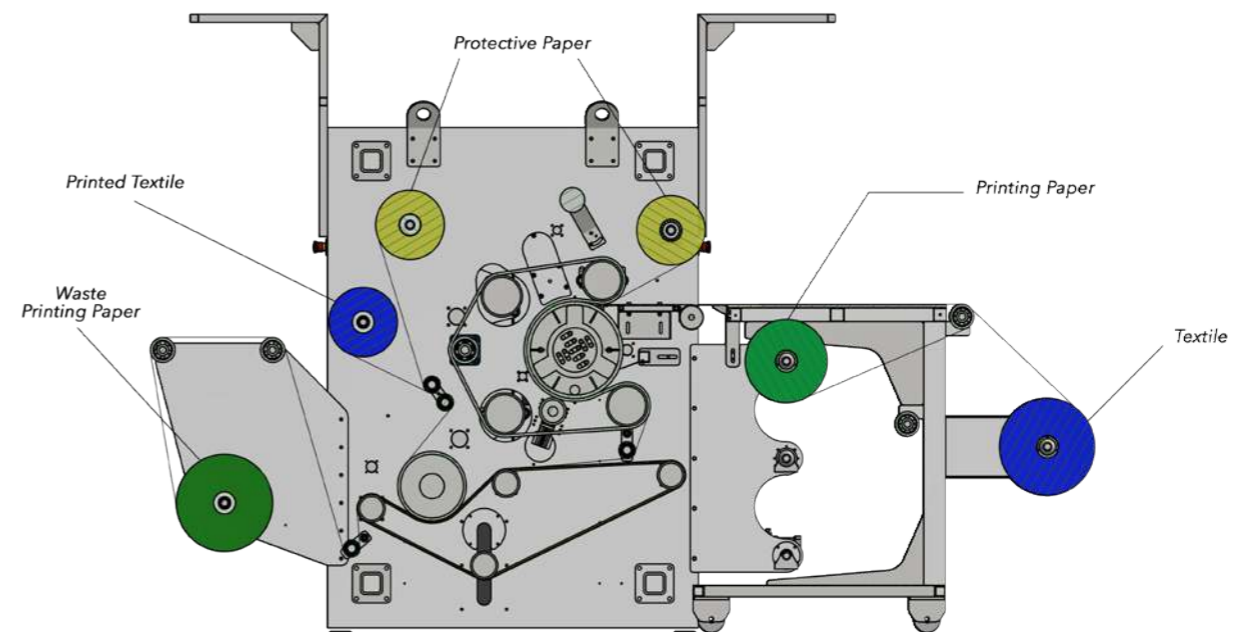


**PIECE TO PIECE APPLICATION**

**DOUBLE TEXTILE EASY LAMINATION**



**SUBLIMATION TRANSFER PRINTING**



**CUSTOMIZED CONFIGURATION ON PROCESS NEEDS**

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