



KMS Colortech Service Co., Ltd.

Continuous Mini Lab. Tenter **CMT**

option:
KMS-CPR



Application:

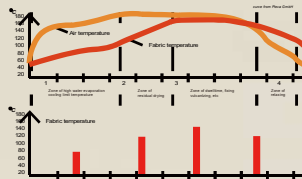
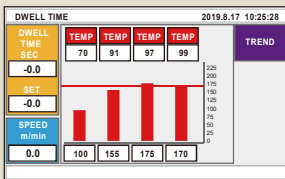
- Drying.
- Heat-setting.
- Thermosol fixation.
- Printing fixation.

Features:

- 3 x hot flue chamber.
- 2 x UPC controller temp. setting and control.
- Auto ventdoor control.
- Each chamber contained of individual upper / lower blower motor and control.
- Pin-frame chain.
- Drying or heat setting temp to 220°C
- Dwell time 0 - 6 m/min.
- Pin-frame sample width adjustment 160-330mm.
- Circulate hot air.
- Fabric take on wheel.
- Fabric take off device.

Option: continous with dwell time control by fabric temperature

- fabric entry frame.
- 4 fabric temperature sensor to control continous fabric temperature.
- G3 color display controller.



Specification:

Model	CMT-P 400
Sample width	160-330mm
Chamber capacity	approx 1.8m
Power (Kw)	18Kw / 3 phase
Voltage	3 phase 380V
Current	47.5A
Machine dimension (W x D x H mm)	2620 x 890 x 1380mm
Machine weight	750kg



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