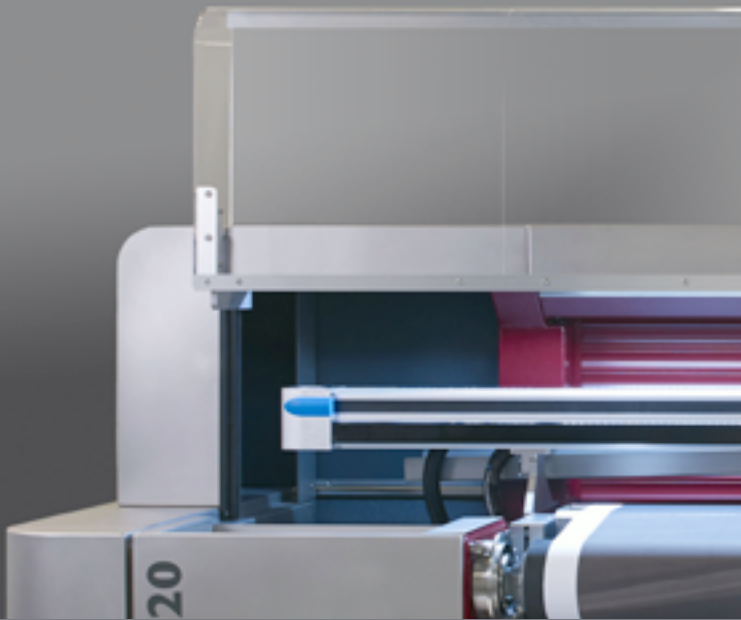


# ColorBoo



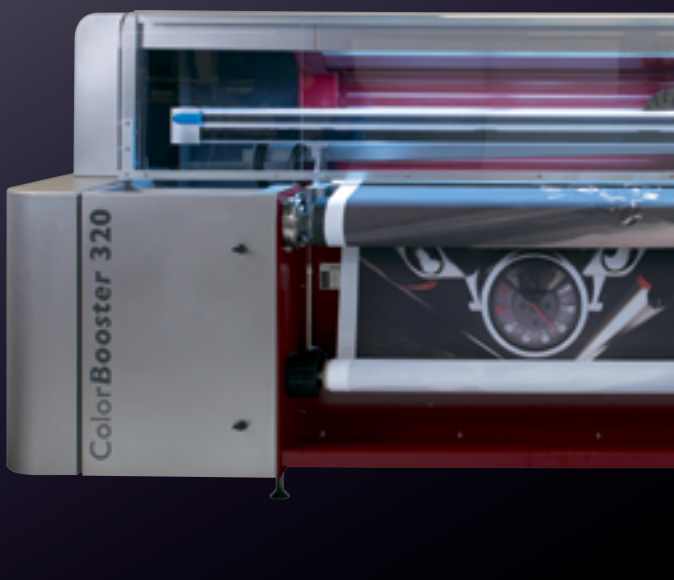
ColorBooster 320 open



Backlit frame



- Industrial, low-cost highly productive
- 3220mm width in a compact, ergonomic
- Option for integrated climate cooling
- Option for integrated humidifying and
- Low energy disperse (sublimation) ink
- Options for additional colours and ext
- Modular construction and upgrade ch
- Ultimate print quality at the lowest co
- Highly durable printer for longevity and



Ergonomical, robust design



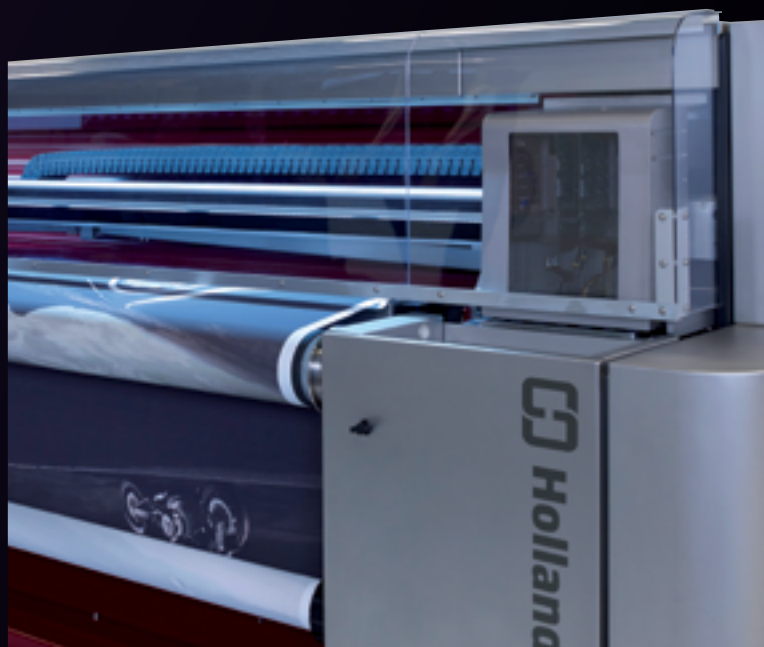
# oster 320



textile printer  
mic and rugged chassis  
and heating control  
d dehumidifying system  
k or high energy direct disperse dyes  
ra throughput speed  
choices to suit end user requirements  
ost per square metre  
and reliability



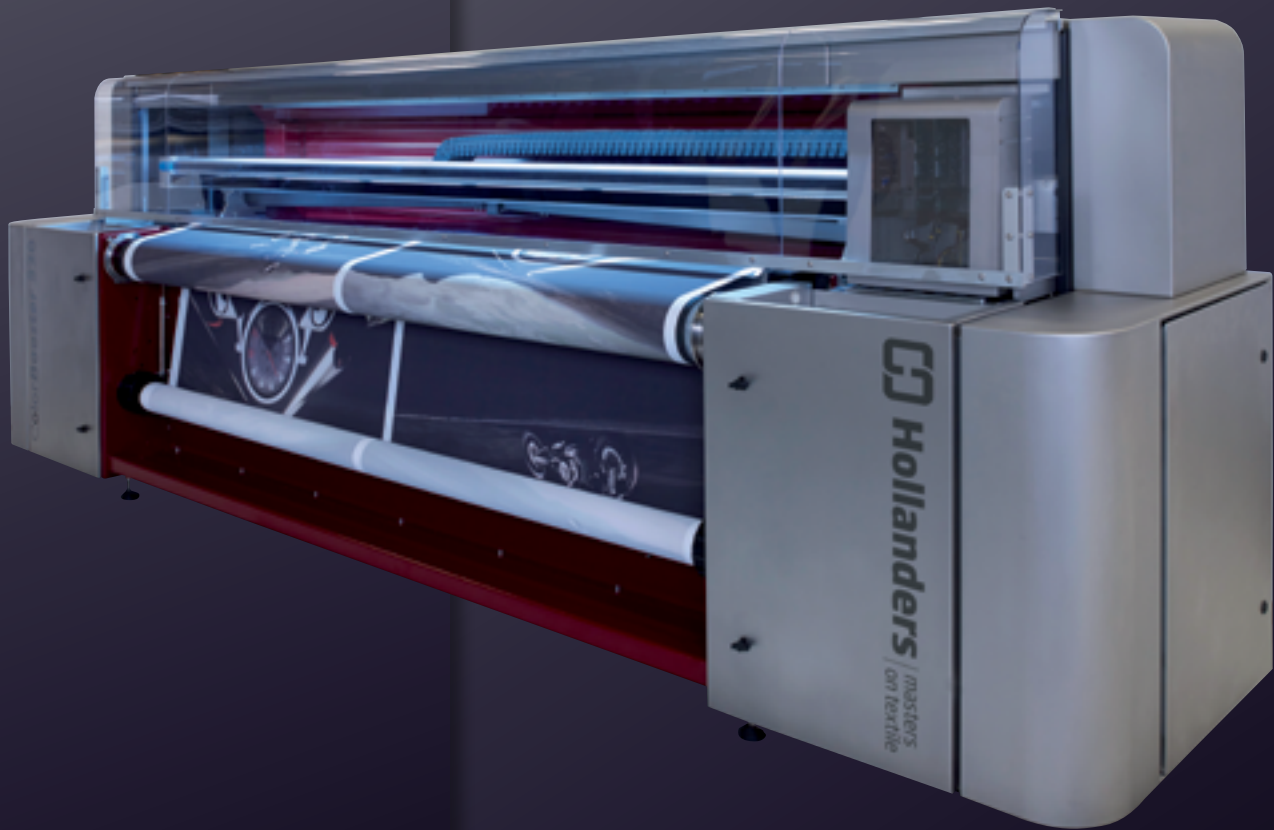
Easy covering



Available up to 8 printheads



Black is black







## Contact us

### Hollanders Printing Systems

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# ColorBooster 320

## S P E C I F I C A T I O N S

Maximum print width	3220mm
Min. and max. media width	500mm to 3250mm
Speed	Up to 70 m <sup>2</sup> /hour
Printing resolution variable drop	600x300, 600x600, 900x600 DPI
Printing direction	Uni-directional, bi-directional
Head type	Ricoh MH5420
Number of heads	Standard 2 heads, available up to 8 heads
Variable drop size	7 to 21 picoliter
Ink settings	4, 6 or 8 colours
Ink types	High energy disperse, low energy disperse (sublimation)
Maximum media thickness	10mm
Roll weight	250KG
Roll diameter	400mm
Environment	Temperature between 15-35° Celsius, humidity between 20% and 75% (when using the climate cooling and heating system)
Media type	Polyester based textiles, open and closed
Media dryer	Heated roller
Media transport	Proprietary media handling system developed by Hollanders for optimum handling of textiles, soft signage fabrics, etc.
Power supply	400VAC, 3 phase 16 Amps, 50Hz-60Hz
Air supply	8 Bar
Weight	1900KG
Overall dimensions	W 5700mm; H 1850mm; D 1250mm
Installed space requirements	W 7700mm; H 2500mm; D 4100mm