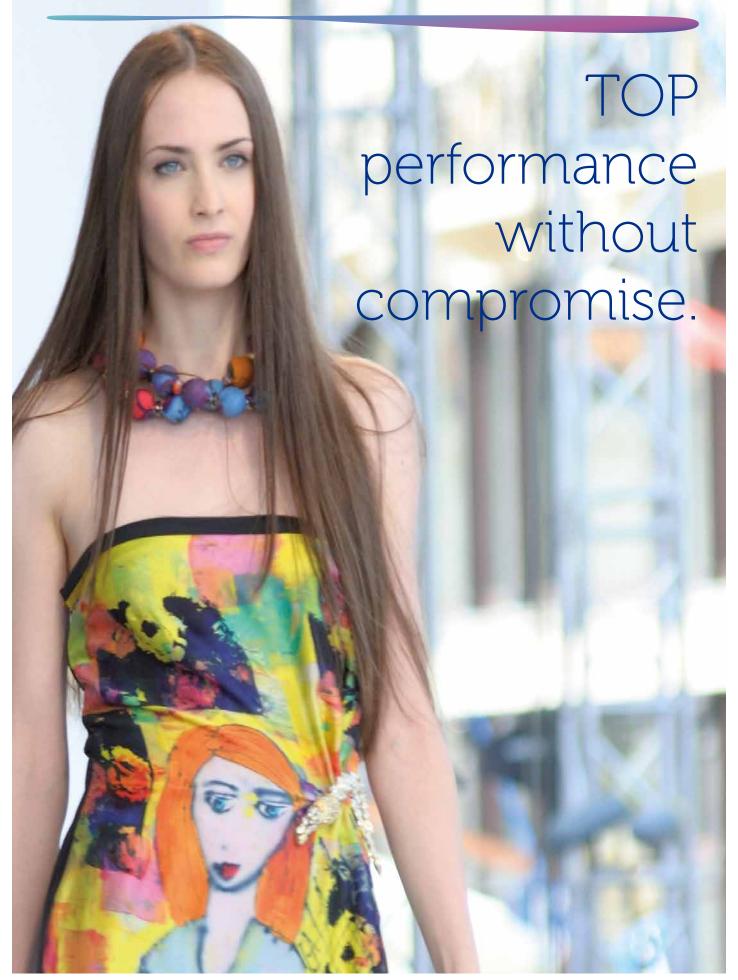


Digital Printing Machine for Direct Printing on Fabric



Productivity makes the difference

Outstanding productivity, accuracy, and performance: the ReNOIR TOP equipped up to 32 heads and available in 180-240-340 cm printing width, is the perfect solution for large production needs. Its 32 heads are especially developed for increasing productivity and efficiency.

APPLICATIONS	
Fashion	1
Home textile	1
Automotive	1
Outdoor	1
INKS	
Disperse direct	1
Reactive	1
Acid	1
Disperse sublimation	1
Textile pigment	1

SUBSTRATES	
Cotton	1
Blends	1
Polyester	1
Polyamide	1
Silk	1
Viscose	1
Polyester and elastane	1
Polyamide and elastane	1
Wool	1

		TOP 1	80 cm	TOP 240 cm		cm TOP 240 cm TOP 340		40 cm
RESOLUTION	PASS	LMH	SQMH	LM/H	SQM/H	LM/H	SQM/H	
300x600	1	720	1200	600	1400	500	1600	
400x600	1	600	1040	520	1200	440	1400	
600x600	1	450	760	380	860	310	980	
600x1200	2	440	740	370	840	300	950	
800x1200	2	330	560	280	640	230	720	
600x2400	4	210	360	180	210	150	460	
1200x2400	4	210	360	180	210	150	460	



^{*} Further colour configurations available

Features

- Ink management: in line double degassing and filtering
- Blanket washing: continuous, switchable. With air blade
- Adhesion method: permanent, thermoplastic, resin
- · Air blade for optimal substrate adhesion
- Color feeding: Reggiani Dyespenser® (20L)
- · Embedded system for adhesive application
- · Dynaplast: Reggiani patented system
- · High-precision transportation belt
- Full variable drop size
- High efficiency dryer with removable filters
- Ups on board for uninterruptable power supply, raid disk for data redundancy and automatic back-up, embedded diagnostic with database integration
- · Head crash protective system
- High-efficiency head wiping
- Ink recovery system (improved)
- · Curing: in line polymerisation/heat curing dryer
- · Real time image processing (optional)
- Pneumatic or static discharge adhesion system (optional)
- Bypass for fumes extraction during in-line curing (optional)
- Ink system open to certified suppliers
- Self-cleaning
- Software open to main RIP vendors

Advantages

- Both for sampling and production
- Multiple customisations available
- Quick answer to production requests
- No need of head alignment
- Low maintenance costs
- · Lowest ink usage
- · Easy maintenance
- · Easy access to main machine modules
- Easy to use
- · Easy colour refill
- Easy operation
- Suitable for 24/7 operation
- One operator can manage multiple machines

Improvements

- New high-efficiency dryer
- New design
- New electronic and user interface. Diagnostic embedded
- New blade print server with UPS
- New enhanced ink recovery system, up to 95% of ink saving
- Improved and simplified head layout

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