

data sheet

Colenta[®]

FILM Processor

30 C41 65 Pro



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**C41 Processor options for sheet and roll film
up to 30cm in width**

09/2004 AN

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C41 Film Processor

COLENTA 30 C41 65 PRO

Technical Specifications:

Processing applications:	C41 Negative film
Max. Process width:	max. 30 cm - 12 inch (4 Track loading of 35mm film)
Microprocessor Control:	with 4 preprogrammable processing cycles

Transport Speed: 30 C41 65 - 65cm/ 26 inch per minute (at 3min 15sec Dev.Time)

(Dev. times are pre-programmable for push-pull processing)

Tank capacities: 30 C41 65 PRO

Developer	:	34,0
Bleach	:	44,0
Wash	:	18,0
Fix	:	44,0
Wash	:	18,0
STAB	:	10,0

Replenishment:

- Precisely controlled using opto-sensors to measure the film area loading.
- Activated after a pre-programmed film area is fed into the processor
- Aantioxidation/standby replenishment, activated after 0-9 hours *

Solution Levels:

- Low Level monitoring in all tanks *
- High Level monitoring in Overflow Collection Tanks (waste management, optional) *
- Low Level in Repl. Tanks for Dev-, Bleachfix and Superstabi (optional) *

Temperatures: High / Low level monitoring for all the wet-tanks*

Work in Progress : Details the location of film within the processor.

Transport:

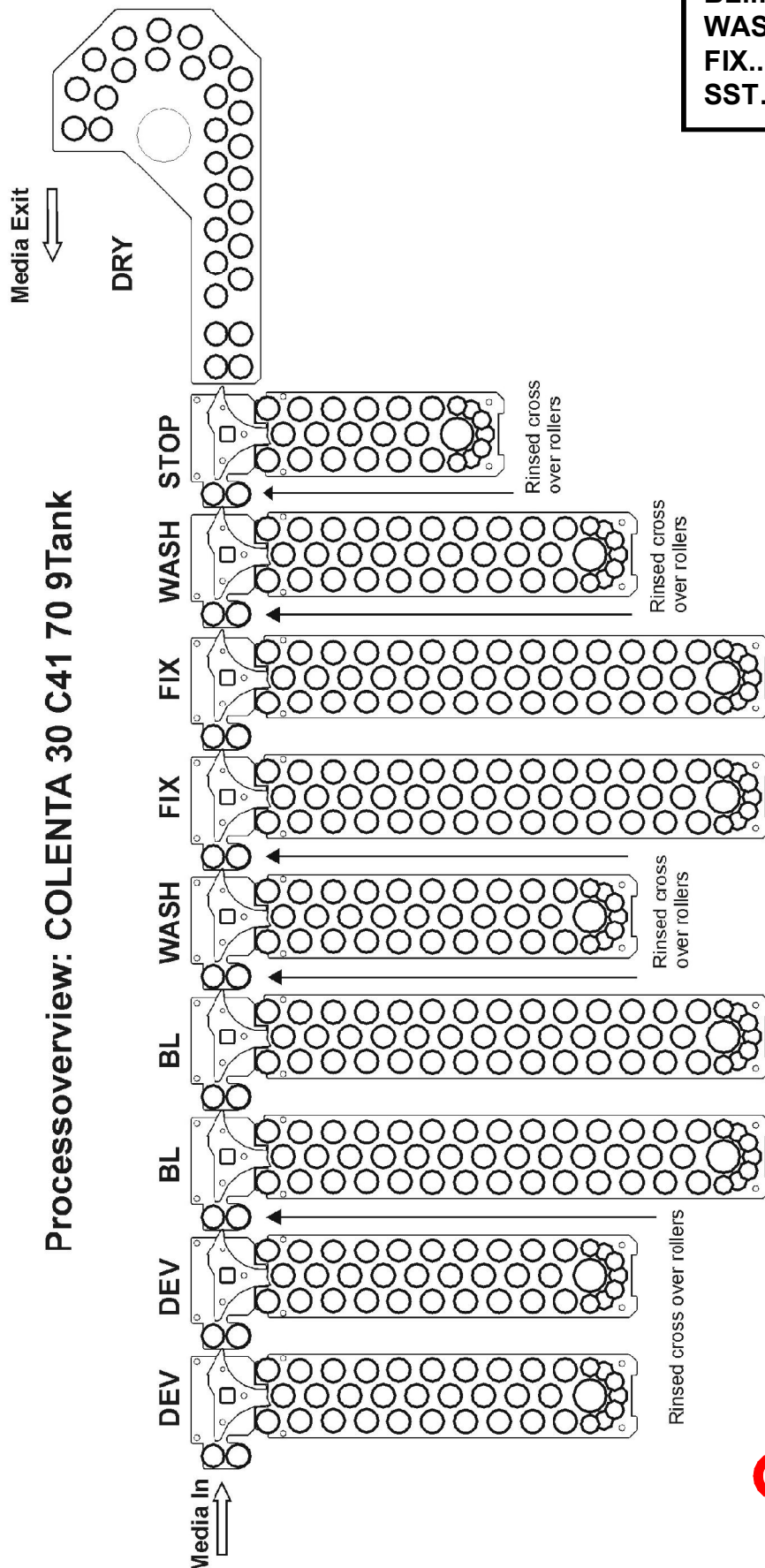
- Drive motor overload monitoring
- Security cover lid switch

(* optional) - when activated will operate an audible warning and a message alert to confirm the error type.

Technical specification subject to change without notice.

Transport System: COLENTA 30 C41 65 PRO

DEV.....	Developer
BL.....	Bleachfix
WASH.....	Washtank
FIX.....	Fixer
SST.....	Stabilizer



Processoverview: COLENTA 30 C41 70 9Tank

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