

Colenta[®] INDX 43

COLENTA Industrial Film Processors: INDX 43/3MW and INDX 43/5MW

For processing all regular used type of Rolls/Cut sheets of industrial x-ray films.

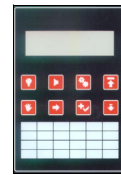
	DEV-Time	Cycle Time	Intake Speed	
INDX 43/3 MW : (max 43cm)	32sec to 176 sec	2'26"min to 14'18"min	77cm/min to 14cm/min	(min.) (max.)
INDX 43/5 MW : (max 43cm)	30sec to 165 sec	2'08"min to 11'45"min	115cm/min to 21cm/min	(min.) (max.)

INDX-model processors have 9 programmable processing channels, an intermediate rinse bath rack system, feed in table, hose/tube connection (100 mm dia.) facility for ventilation of the processors wet-section to an external exhaust fan and supplied with 2 x 30 lt replenishment storage tanks



Standard Features and accessories:

- Low Level monitoring of all Tank solutions.
- Automatic Solution Tank „Top-Up“ control on „Start-Up“
- „Work in Progress“ monitoring
- Rep storage tanks
- prepared to connect the processor to an external exhaust air system



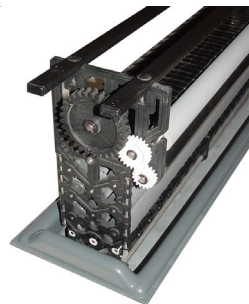
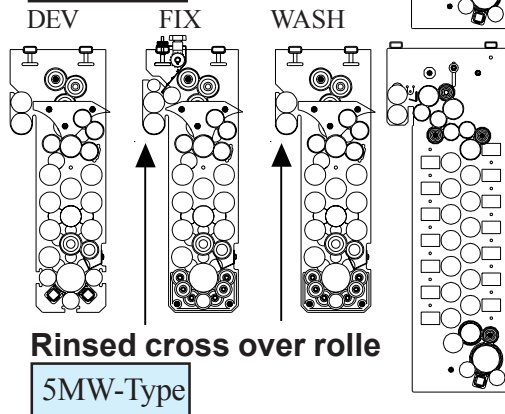
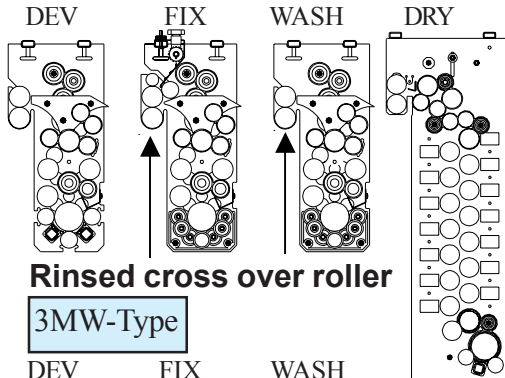
Microprocessor controlled Display

Optional available:

Auto-NDT-Film Feeder for Colenta INDX NDT Film Processors. (Interchangeable with the Film Feed Tray supplied with the INDX units)



TRANSPORTSYSTEM:



Optional accessories:

Rack Carrier Tray/Drip Tray for easy handling the transport racks

Cover Lid for Film Feed Tray



Integrated Filter for the Developer. (Standard)



Colenta[®]
Technical specification subject to change without notice.

see additional Datasheet
N1-9
N1-22

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