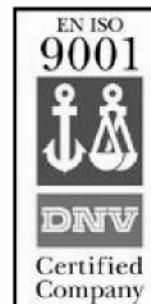


Colenta[®] INDX 37 2.0b

COLENTA Industrial Film Processor: Type: INDX 37 2.0b

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

	DEV-Time	Cycle Time	Intake Speed
INDX 37 2.0b :	22sec to	1'5"min to	85cm/min to (min.)
max. 37cm (14inch)	124 sec	9'4"min	16cm/min (max.)



The new Colenta **INDX 37 2.0b NDT Film Processor** incorporates all the experience and features of Colenta's well proven NDT processor technologie. The processor ensures a total automatic film handling, but supports 9 different programmable processing channels which allows enough flexibility for your day by day NDT film production.



Standard Features :

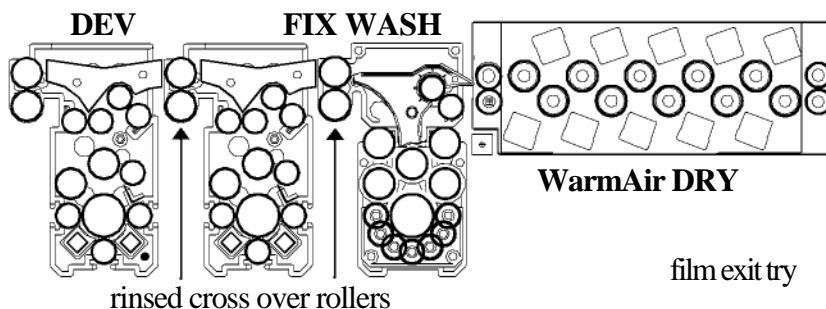
- compact / robust design - ease of operation
- intermediate rinse rack bath system
- *automatic film-in detection (pulsed IR sensorbar)
- *automatic replenishment system for DEV & FIX
- *automatic heating / cooling for DEV and FIX
- auto antioxidation / auto anticrystallization cycles
- inbuilt filtration system for DEV
- separate drain for DEV, FIX and WASH
- CE declaration according EN
- * microprocessor controlled & preprogrammable
- standard 230V 50/60 Hz 1 6A power supply

TRANSPORTSYSTEM:

Type INDX 37 2.0b

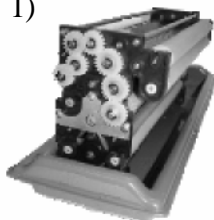
Standard accessories:

- Replenisher storage tanks 2x30Liter
- micro processor controlled display
- small user spare part kit



Optional accessories:

1)



2)



3)



- 1) Rack Carrier Tray/Drip Tray for easy handling the transport racks.
- 2) Cover Lid for Film Feed Tray
- 3) stand for processor

Colenta[®]

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Technical specification subject
to change without notice.

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