

Colenta[®] Imageline Plate[®]

**For positive and negative CTP-Thermal Printing Plates
IMAGELINE PLATE - TYPE ILP 68/85 TP
(Available in both Offline and Online options
for a wide range of Platesetters)**



The Colenta Thermal Plate Processors incorporates all the experience and features of Colenta's now well proven Plate Developing and handling technology to produce printing plates to the highest standards.

Some details of the features of the COLENTA PlateProcessor design:

* A Robust design with ease of operation.

* A sophisticated Control software monitors and manages the varying range of production conditions in respect to replenishment requirements (including standby and sleepmode replenishment) ensuring a stable plate developer and consistent good quality production.



(shown with ILP PlateStacker)

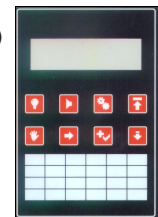
Standard Features and Accessories:

- Low Level monitoring for the DEV-tank
- Automatic Solution Tank „Top-Up“ control on „Start-Up“
- High level monitoring for DEVELOPER overflow collection tank
- Low Level monitoring for DEVELOPER replenishment tank
- Re-Wash Feed Facility
- „Safe Loading“ control
- „Work in Progress“ monitoring
- Sleep Mode for overnight and weekends
- Automatic cleaning cycle for the gum section before entering the sleepmode
- Integrated Chiller unit

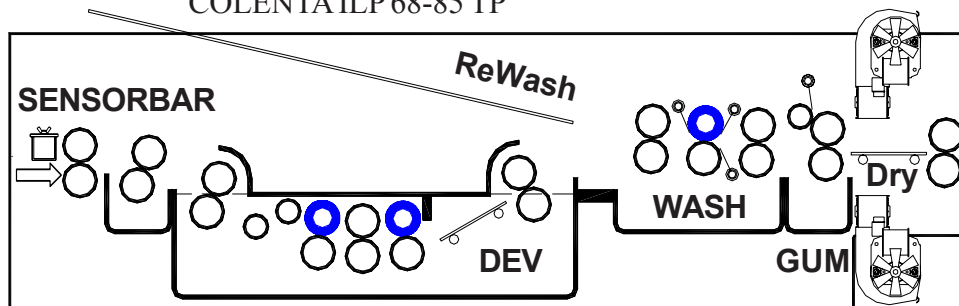
Optional:

- processor control software (Windows)
- PlateStacker 4up and 8up

Microprocessor controlled Display



COLENTA ILP 68-85 TP



Technical Specifications:

Processing applications:

Plate width:

Microprocessor Control:

Transport Speed at 20 sec DEV-Time:

Brushconfiguration DEV:

CtP-Thermal Printing Plates positive/negative*
max. 68 / 85 cm

With 4 preprogrammable processing cycles
and 1 overnight program (SLEEPMODE)

125cm/min - 49 inch/min

depending on the type of plates in use,
1, 2 or none to be in use



	Tankcapacity ILP 68 TP	Tankcapacity ILP 85 TP
Developer :	40 lt	48 lt
Wash :	Open system	Open system
Gum :	Closed system	Closed system

All the replenishment and waste collection tanks are located within the base frame of the processor. (waste management)

Electrical supply:	7,0 KW	7,4 KW
at 3N-400/230V	13 A	13A
(alternatives are available on request)		

Weight:	Empty	350 kg	385 kg
	With solution	390 kg	425 kg

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see additional
Data sheet:

Technical specification subject
to change without notice.

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