

# Colenta® Imageline Plate®

**For Photopolymer CTP Printing Plates**  
**IMAGELINE PLATE – TYPE ILP 68 FP/OL**  
**for IPA SYSTEMS FasTRAK HS 135v CTP**

The **Colenta FP Processors** incorporates all the experience and features of Colenta's now well proven Plate Developing and handling technology to produce **Photopolymer CTP** printing plates (with or without PreHeat) 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.



**Standard Features and Accessories:**

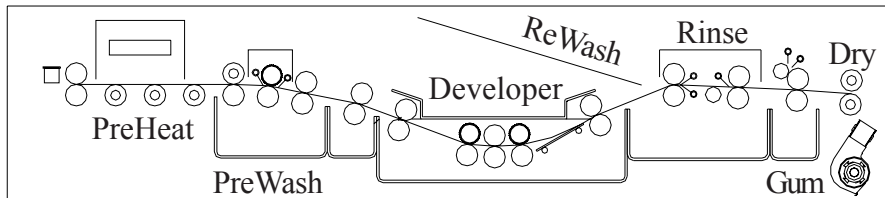
- Low Level monitoring for the DEV-tank
- Automatic Solution Tank „Top-Up“ control on „Start-Up“
- High level monitoring for DEVELOPER overflow collection tank
- Low Level monitoring for DEVELOPER replenishment tank
- Re-Wash Feed Facility - „Safe Loading“ control
- „Work in Progress“ monitoring
- Sleep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

**Optional:**

- processor control software (Windows)
- floor trough - different color design



COLENTA ILP 68 FP/OL for IPA System FasTRAK HS 135v



**Technical Specifications:**

**Processing applications:** Photopolymer Printing Plates  
**Plate width:** max. 68 / 85 cm  
**Microprocessor Control:** With 4 preprogrammable processing cycles and 1 overnight program (SLEEPMODE)  
**Transport Speed at 23 sec DEV-Time:** 125cm/min - 49 inch/min

A drawer unit within the main frame to house the replenishment and waste collection tanks. (waste management)

**Tankcapacity ILP 68 FP**

<b>PreWash</b>	:	Open system
<b>Developer</b>	:	40 lt
<b>Wash</b>	:	Open system
<b>Gum</b>	:	Closed system

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

**Weight:** Empty 350 kg  
 With solution 390 kg

**PRE-HEAT SWITCH**



**3 free programmable settings for 0.15 / 0.20 / and 0.30 Plates**



**Microprocessor controlled Display**

**Colenta®**  
 Technical specification subject to change without notice.

see additional Data sheet: G4-27

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