

# INKTRASYST

Ink-supply system. Powered by IMPRIMO

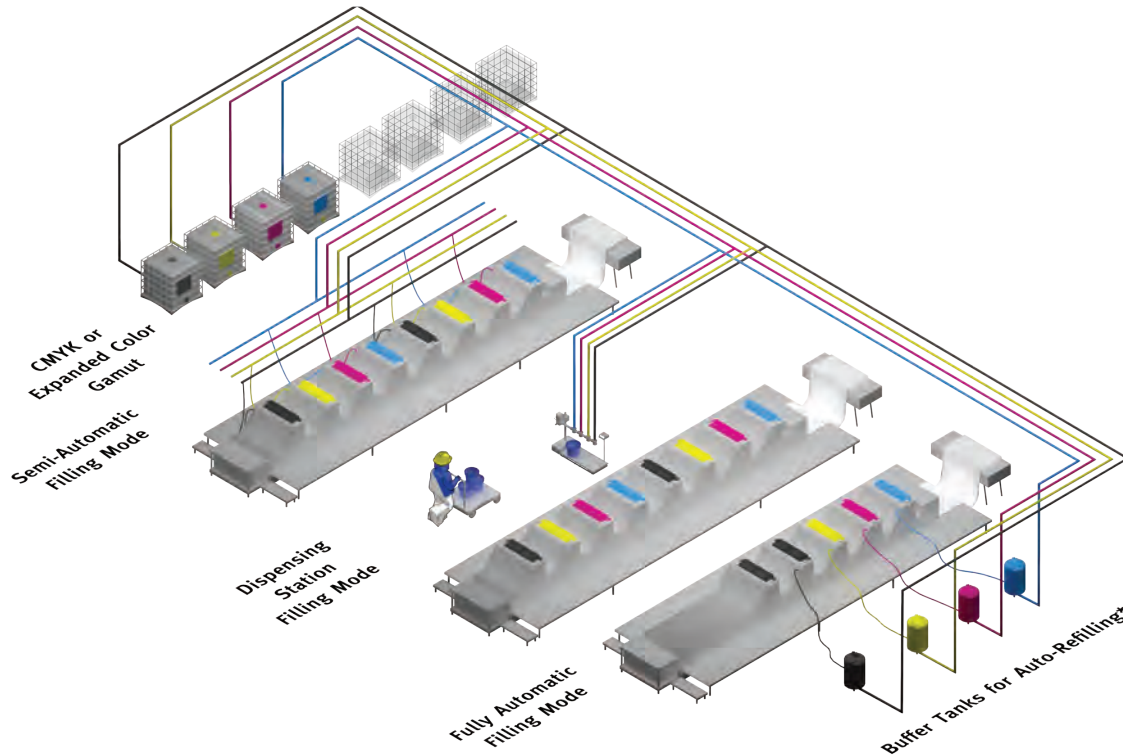


**INKMAKER<sup>®</sup>**  
DISPENSING SYSTEM

*Perfection in Precision*

# CMYK or Expanded Color Gamut

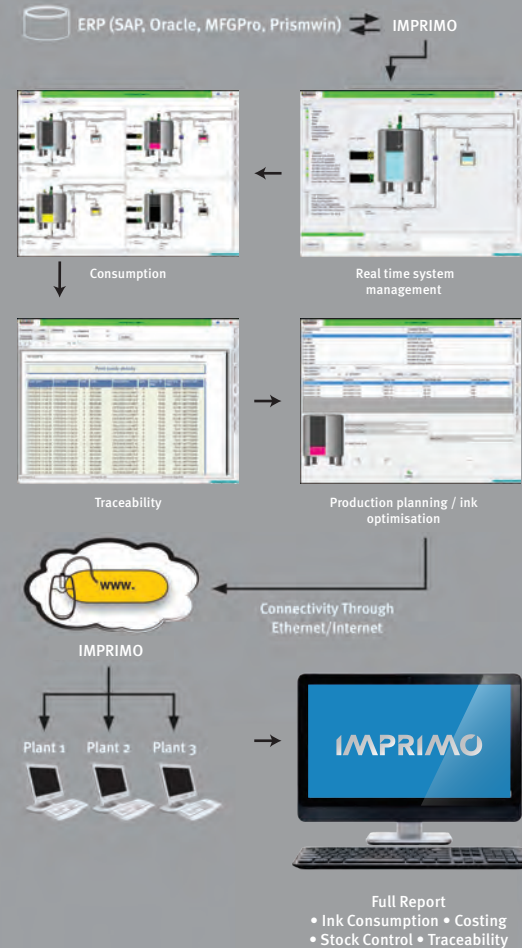
## Pump-to-Press Solutions



- Product recirculation/agitation/homogenisation.
- Real time stock control.
- Manual dosing with automatic gun/valve.
- Semi-automatic dosing with dedicated product-selection station.

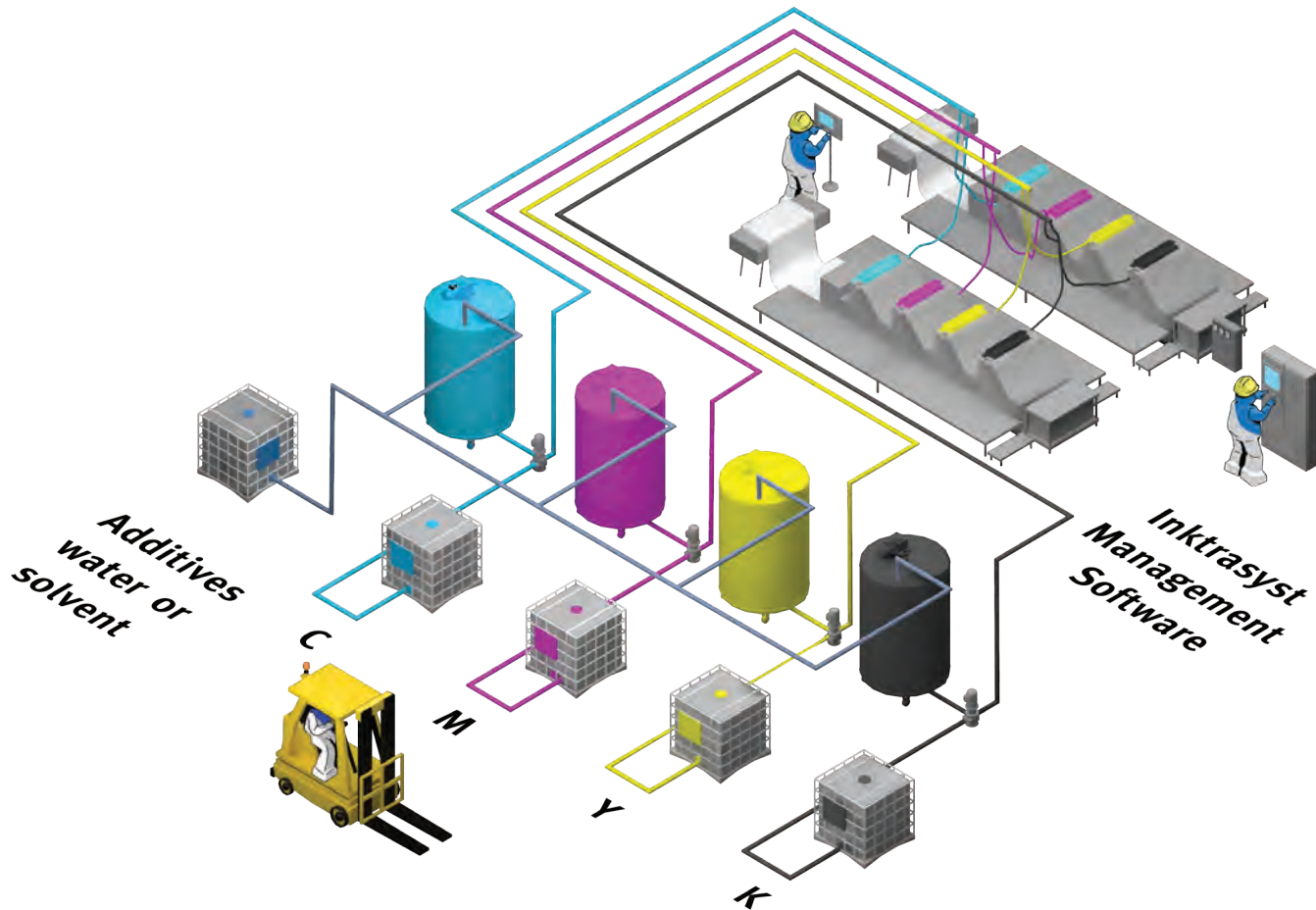
- Automatic dosing with buffer tank and automatic filling.
- Viscosity and pH control with final correction data.
- \* Buffer tanks with min/max level sensors for automatic refilling.

## IMPRIMO SOFTWARE



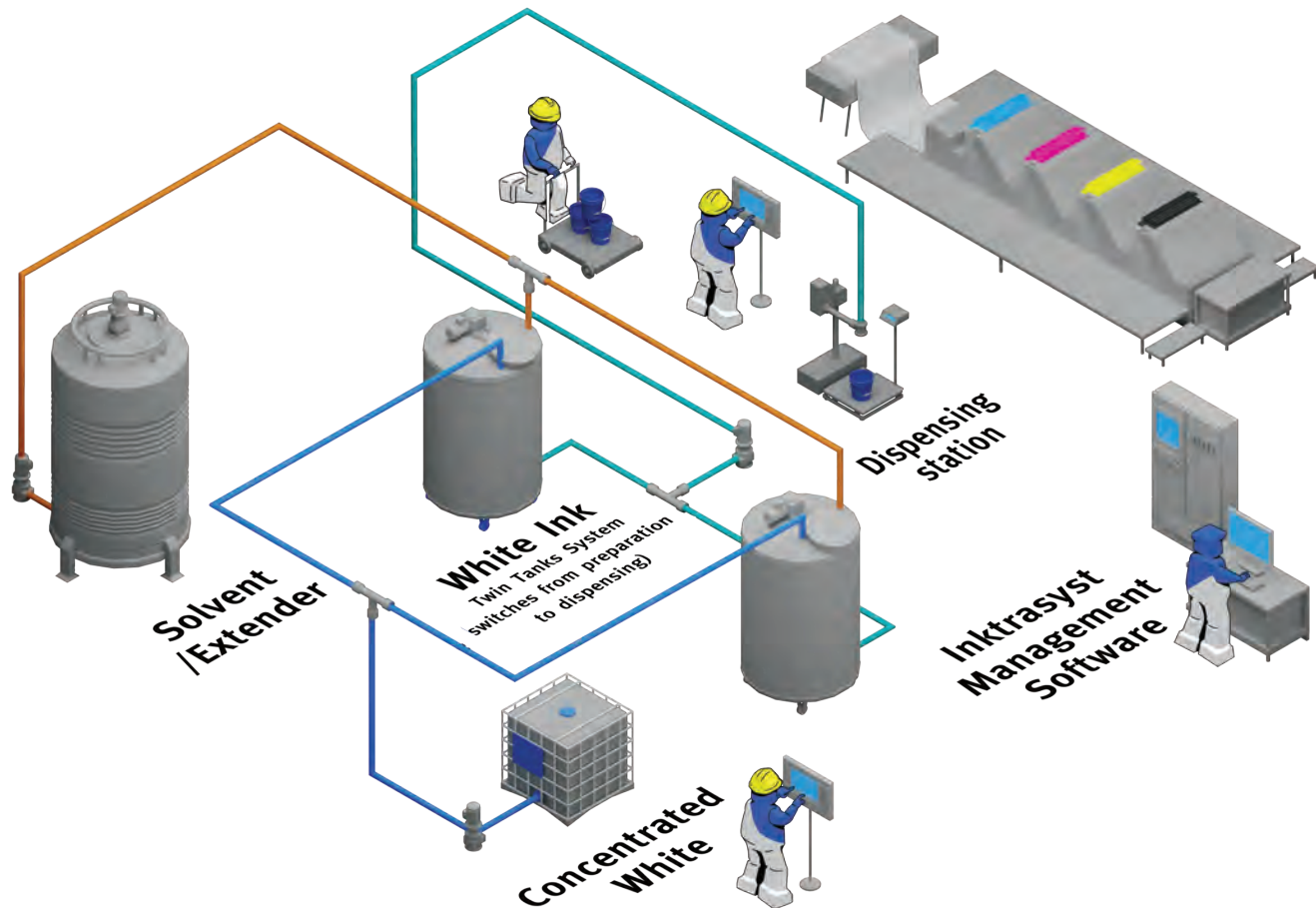
# CMYK or Expanded Color Gamut

Blending-to-Press Solution



# CMYK or Expanded Color Gamut

## White-Ink Preparation & Transfer





### The Inktrasyst System

This easy-to-use system is a printing-press distribution network, for transferring white, CMYK or expanded color gamut, when needing to transfer one or more products to different discharge points quickly and precisely, it includes:

- Tank for product stock holding or formulation purposes
- All discharge points for manual or automatic operations
- Loading system
- Dedicated piping network

### An efficient solution with fast ROI

Due to Inkmaker's industry-leading software our system is guaranteed, resulting in a positive impact on safety, product traceability, repeatability, optimisation of human resources and fast return of investment.



### The Inktrasyst Advantages

- Reduction of product movements within working zones and complete elimination of loose pails at printing area.
- Products may be ordered in concentrated form, thus reducing raw materials costs.
- Products dilution is managed by our software.
- Superior mixing and homogenisation of products for constant tonality and sedimentation avoidance.
- Cleanliness of working floor.
- Complete batch traceability from raw materials, to work orders, to finished products. This option is possible when our software is linked with a users's own ERP.
- All formulas produced in the preparation tanks (products dilution with solvent or extender, as well as pH and final viscosity control) are managed by our software.
- If required for sanification purposes, the preparation tanks may have polished internal surface and be equipped with an automatic spray-ball cleaning system.





---

## INKMAKER GROUP OF COMPANIES



---

Europe • North America • South America • Asia • Australasia