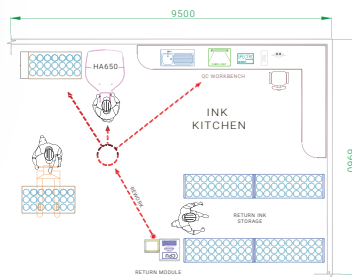




## TECHNICAL DATA

Components	<b>up to 20</b>
Dispensing Accuracy	<b>1 g (0.1 g upon request)</b>
Dispensing Time	<b>4 min for 5 Kg pail</b>
Built-in storage	<b>4 x 20 L canisters 4 x 10 L canisters 12 x 6 L canisters</b> <b>All canisters have built-in agitators</b>
Dimensions (W x H x D)	<b>1150 x 1830 x 1270 mm</b>



**Conceptual Layout**  
For illustration purpose only.  
Actual layout might differ.

# HA650

## The InkMaker HA650 is an automatic dispensing system ideal for UV Flexo inks

**Fully automatic and easy to operate**, it requires minimal input

S/S canisters' configuration:  
**4 x 20 L, 4 x 10 L, 12 x 6 L c/w built-in S/S agitators**

The operator can produce **the required formulas in few simple steps and with perfect accuracy**

Single dispensing point **allows dispensing in containers of any size**

**Dispensing is fast and accurate** through twin nozzle ball valves having 2 & 4.5 mm nozzle openings

Dispensing valves c/w S/S pistons with **flow rate of 140 mL per stroke** (approximately 1 L/min)

The system is operated through a computer using **InkMaker software**

Scale tare is **automatically set by the computer**

A weight summary sheet is printed for each batch **showing the exact batch information**

**The user can display or print several reports**, including: dispensed formulas, job costing, production history, stock availability, etc

**Production traceability is simplified** with the use of a bar-code system c/w bar-code reader and bar-code label printer

## ADVANTAGES

*Extremely easy to operate with user friendly interface which can be linked with the most common ERP and MRP programmes*

*Easy interface with any brand of spectrophotometer*

*Consistent formula reproduction insuring correct product repeatability*

*Single point dispensing; it can dispense into containers of any size*

*Production of the right quantity whenever needed*

*Dispensing parameter self-adjustment ensures optimal accuracy*

*Major stock reduction and rationalisation*

*Seamless stock management with stock information, graphic components' stock display, stock auditing and batch cost evaluation*

*Optimized recycle-management*

*Elimination of wastage*

*Complete tracking of operation and ISO compliance traceability*

*Password protected formula database and automatic back-up to prevent data loss*

*On demand reports on production statistics with over 100 reports for KPI assessment*

*Production planning*

*Easy maintenance*