## **Metafix CTP-pH-Control-R4 Universal System**

**Graphic Arts Applications** 

**Product Information** 

### How to best treat Computer to Plate (CTP) waste?

Until now, the only viable option has been hauling, which is expensive, requires storage and ultimately only transfers the problem elsewhere.

### **Today, Metafix offers the first real alternative:** The Metafix CTP-pH-Control-R4 Universal System™.

This is not just a machine, it's a waste management and tracking system that manages and monitors CTP effluent allowing generators to safely discharge all types of Thermal, Violet and Photopolymer CTP effluent On-Site!

The Metafix CTP-pH-Control-R4-Universal System™ collects, measures and neutralizes the pH levels of all CTP waste effluent using a specially formulated neutralizing agent, MetaAid™.

After neutralization, the effluent can be safely discharged on-site. It's fully automatic so there's no handling, no storage, and no hauling of waste chemicals.

Each CTP-pH-Control installation is tracked in our MetaTrax<sup>™</sup> (Environmental Management System) database. Volume Reports, Incident Reports and Sample Discharge results can be obtained online or we can issue reports when requested.

As part of our integrated MetaTrax<sup>™</sup> Service Plan, Metafix will monitor your system, keeping track of consumables and maintenance making sure the Metafix CTP-pH Control system R4™ is working as hard as you are.



#### **Features & Benefits**

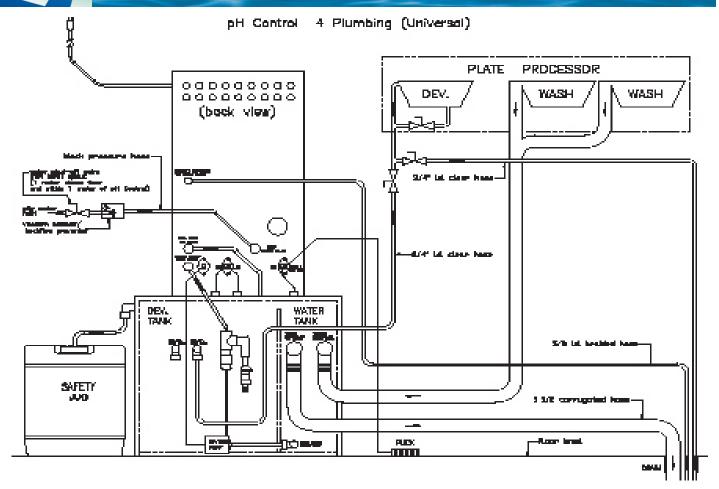
- Controls and tracks the flow of all solutions via a programmable monitoring and metering system - Simple and accountable effluent management.
- Eliminates haul-away costs.
- Small footprint only 4.0 sq. ft.
- Eliminates storage and manifesting of potentially hazardous chemicals - all effluent is managed and discharged on-site.
- Toll-free hotline delivers instant access to manufacturer direct service/support team.
- Fast treatment cycle Keeps up with large processing volumes
- Large holding tanks Holds all processor maintenance dumps No jugs
- Sample ports Easy to take samples
- Modular components Easy to service and maintain
- Low Voltage 24v Pumps Safe operation
- Accurate Peristaltic Pumps Reliable © clog-free © •operation
- Quick release connectors Easy Maintenance and Service
- Key operation alarms Alert operators to any errors
- Operation log Software retains Date/ Time stamped log of all operation



# **Metafix CTP-pH-Control-R4 Universal System**

**Graphic Arts Applications** 

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Model	PART #	DIMENSIONS	FLOOR SPACE	WEIGHT	Average Neutralization	RATE (DEV ONLY)
R4 UNIVERSAL 110Volts 1.5 AMPS	A10889	50.5îHx24.5 îDx24îW	4.0FT <sup>2</sup>	100LBS 45.5KG	24LITERS 6.34USG PER HOUR	576 LITERS 152 USG PER DAY
R4 UNIVERSAL 220/240 Volts .75 AMPS	A10897	50.5îHx24.5 îDx24îW	4.0FT <sup>2</sup>	100LBS 45.5KG	24LITERS 6.34USG PER HOUR	576 LITERS 152 USG PER DAY

METAAIDTM, NEUTRALIZATION SOLUTION BASED UPON EFFLUENT TYPE.

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