

## RAM-C™

### **Central Mixing System for black & white Chemistries**

If you are using more than ten gallons of fixer or developer a day, the RAM-C Central Mixing System will minimize your chemical handling responsibilities. This mixer is great for high volume chemistry users running multiple shifts. The RAM-C combines a high-volume chemical mixer with replenishment holding tanks. Plus, you can feed up to six processors from one system!

#### **Application:**

RAM-C is recommended for graphic arts, NDT, medical x-ray or black & white chemistry. Its large capacity makes it the ideal centralized replenishment system for high volume businesses.

#### **Rugged & Reliable Construction**

RAM-C features welded steel construction with corrosion-resistant baked epoxy finish and PLC controls. The mixer uses bellows pumps which ensure consistent chemical replenishment accuracy.

#### **Features and Benefits:**

- Rugged and reliable welded steel construction
- Corrosion-resistant baked epoxy finish
- PLC Controlled
- Bellows pumps
- Automatic and consistent chemical mixing

#### **Save Time—No Hand Mixing**

Concentrates from 15- or 55-gallon drums are automatically metered to mix with water, precisely filling 10-gallon replenishment holding tanks. Each tank is equipped with separate agitation pumps to ensure proper mixing. Plus, the holding tanks feature float switches, which automatically interrupt mixer operation if low levels of water, concentrate, or pre-mixed solution are detected.

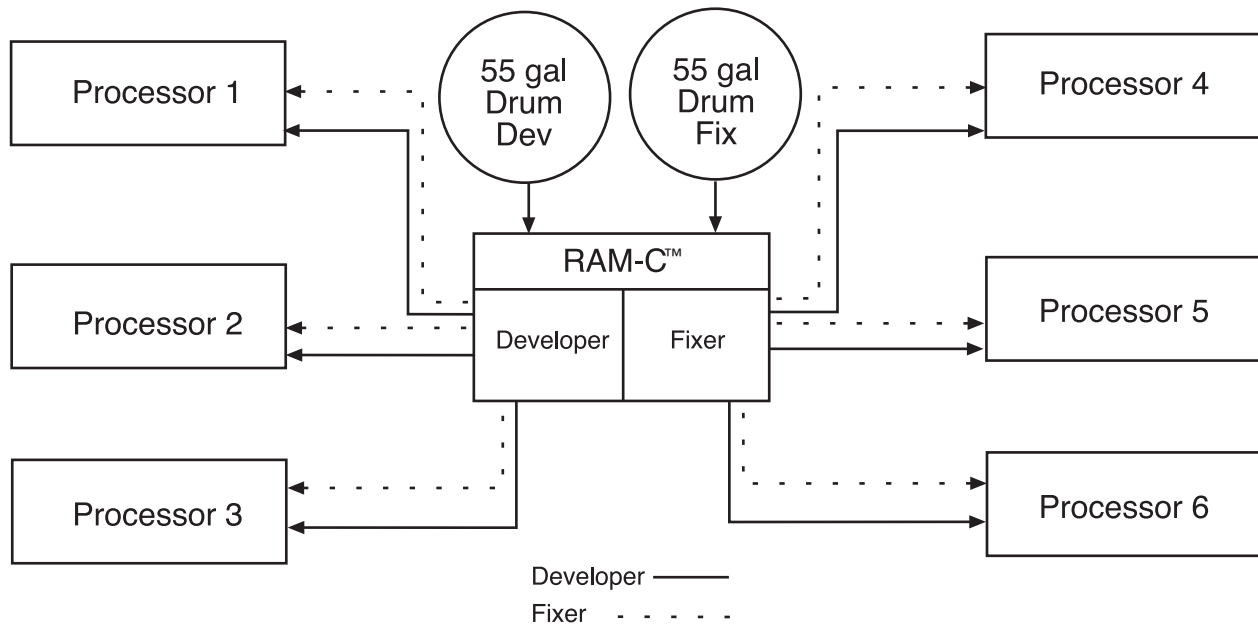


# RAM-C™ Product Data

## Specifications

|                |  |
|----------------|--|
| Electrical:    | 115 VAC, 50/60 Hz, 300W                                      |
| Chemical Tank: | 10 gallons each  |
| Dimensions:    | 19" D x 24 1/3" W x 25 3/4" H                                |
| Pump Rates:    | Developer: up to 1,000 mls/min<br>Fixer: up to 1,000 mls/min |
| Water Supply:  | 16ft. hose with fittings                                     |
| Net Weight:    | 60lbs.   |

## RAM Centralized Mixing System



**cpac**  
Imaging

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