

# THE MINI RAPWASH

## WASH WATER FILTRATION SYSTEM

### Standard Features

Filter Change Indicator

Power Drain for Centrifuge

Compact, Low-Profile Design

Hi-Head Mag Drive Pump

Processor Adapters Included

Powder-Coated Steel Stand

Filter Housing Drain

Ultra-High Capacity Filter

### Benefits

Cleaner Processor Tank

Cleaner Spray Nozzles

Fewer Redeposits On Plates

Cleaner Centrifuge

Minimizes Sludge in pH Neutralizer

Extends Effluent Filter Life

Does Not Restrict Wash Spray

Easy To Install

The Mini RapWash Water Filtration System is designed to extend the life of the wash water and to decrease maintenance of the CTP processor wash section. The System constantly recirculates the wash water at a very high flow rate and immediately filters out washed off plate materials. The high flow rate and high capacity filter reduces the polymers from redepositing on the plates and keeps the centrifuge and wash section much cleaner. This translates to cleaner plates, less processor down-time and a significant reduction in labor required to maintain the processor or rewash plates.

Additionally, the Mini RapWash will keep pH Neutralization systems cleaner and the downstream filters will last longer. Silver levels in the effluent will be lower due to the constant recirculation before neutralization.

The Mini RapWash is equipped with a Divert Valve that allows the RapWash pump to act as a power drain for the Processor Centrifuge which empties the tank in seconds.

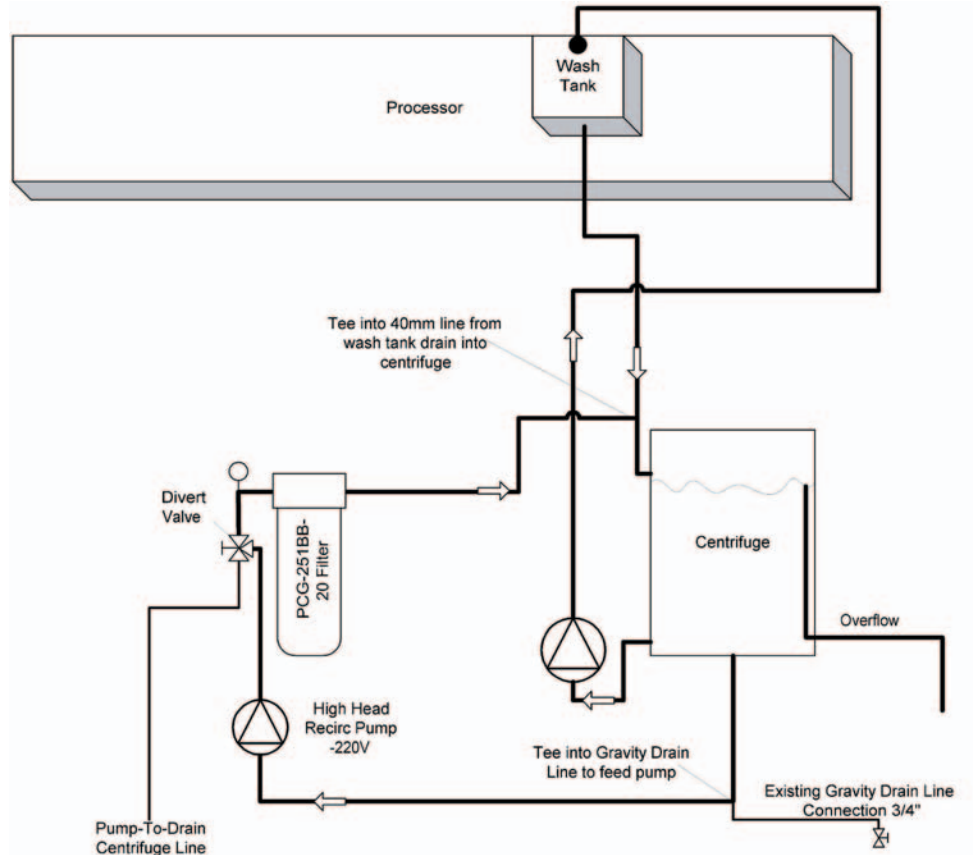
The Mini RapWash saves valuable time in reduced labor and down-time.



PROCAM CONTROLS

## Mini RapWash Details

The Mini RapWash pumps the wash water continuously through a high efficiency, ultra high capacity filter at a very high rate. The water in the Processor Centrifuge and Wash Tank is completely filtered every 2.5 minutes. This recirculation loop is independent of the spray bar pump and loop so that it does not interfere with emulsion wash-off. The wash water is drawn from the bottom of the Centrifuge Tank, repressurized and forced through the filter returning to the Centrifuge Tank. A Divert Valve is installed just before the filter allowing the pump to act as a power drain for the Centrifuge. Installation is simple, hoses, fittings and clamps are included with the unit.



### Specifications For Mini RapWash Item #: 110-40265

Dimensions: 16.5" Wide x 10.5" Deep x 28" Tall

Power: 220 - 240 Volts AC 50/60 Hz 80/85 Watts

Tap into processor power.

Interface: Designed for G&J Raptor Processor

Replacement Filter: 200-3A428

**Mfg. by Procam Controls, Inc.**  
**2605 Technology Dr. Bldg. 300 Plano, TX 75074**  
**P: 972.422.1212 F: 972.422.6262**  
**[www.procamcontrols.com](http://www.procamcontrols.com)**