

# Wet Chemical Process Station Application Configurations



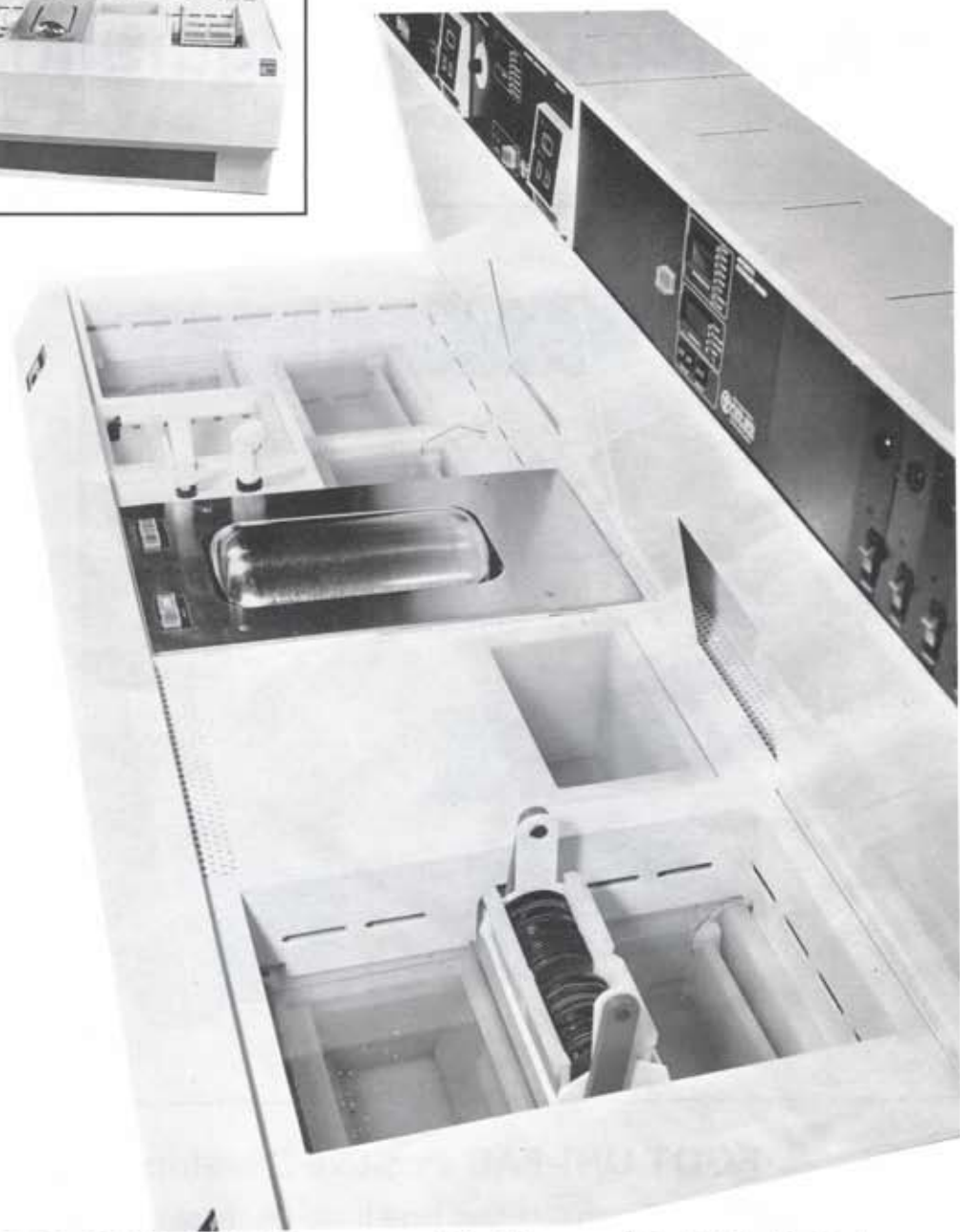
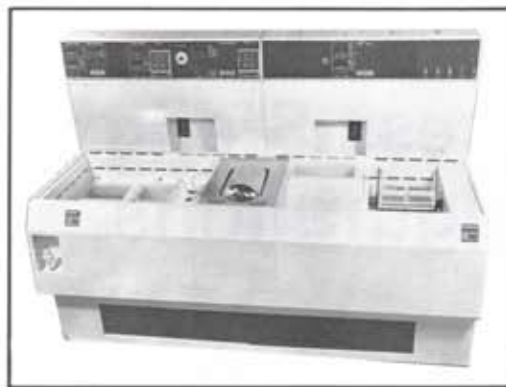
## 5-FOOT UNI-FAB Positive Develop Station

The process station pictured here includes these major modules:

- Constant room temperature Bath
- Automatic Quick-Dump Rinser
- Microprocessor-controlled Auto-Etch System

This unit is typical of Pure Aire's Pre-Process Engineered UNI-FAB Process Station, designed to be available with short lead time, yet produced with high quality.

Turn the page to see custom configurations of wet benches designed for a variety of uses.

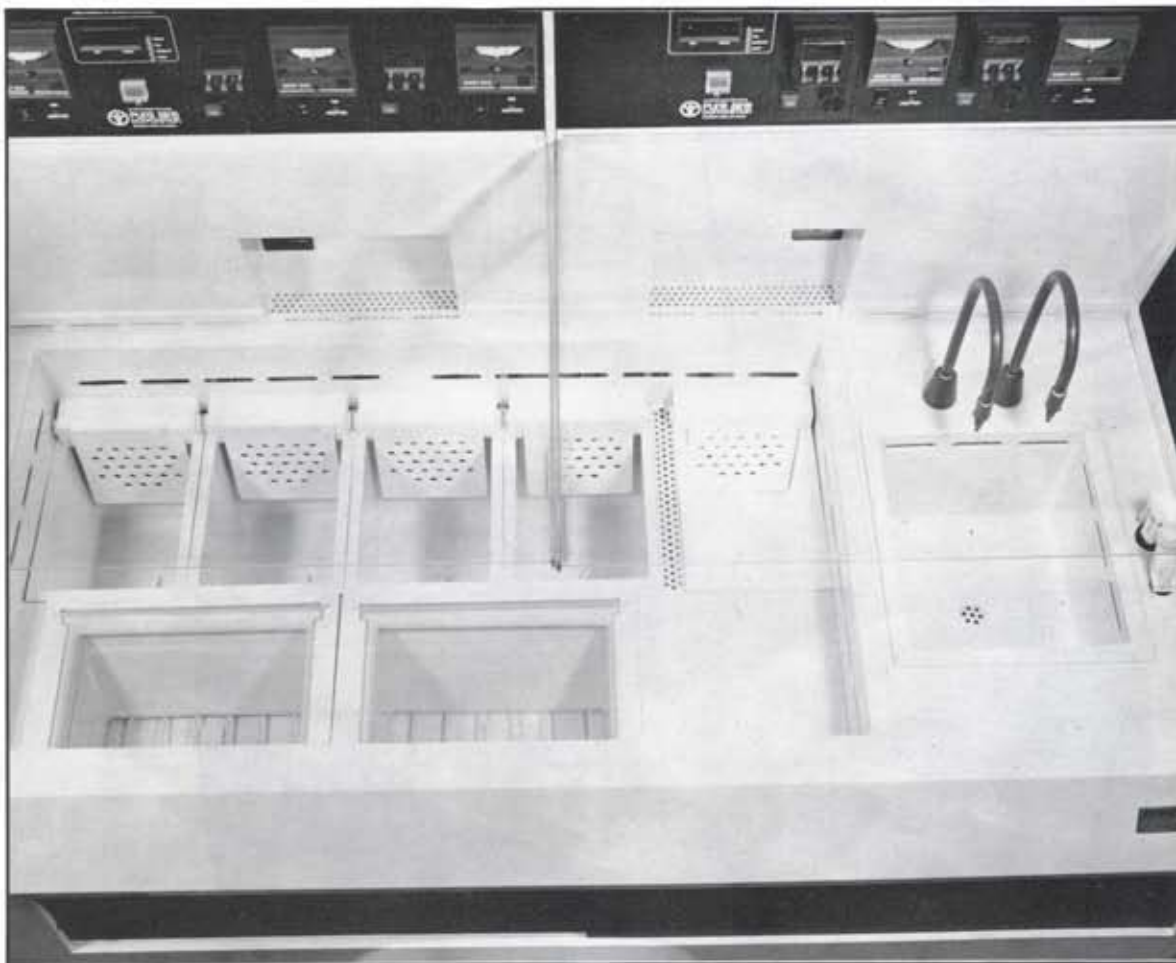


### **8-FOOT UNI-FAB Process Station, with All-Digital Microprocessor Controls**

In addition to standard UNI-FAB features, these modules are included:

- Two medium temperature Acid Baths with TFE recirculating pumps and filters
- Microprocessor-controlled Automatic Quick Dump Rinsers
- Glove Wash Module
- Automatic Quick Dump Rinsers
- Automatic Horizontal Rinsers Dryers
- Polypro Dip Tank
- Microprocessor-controlled Auto-Etch System
- Metal Etch Bath with recirculating pump and filter

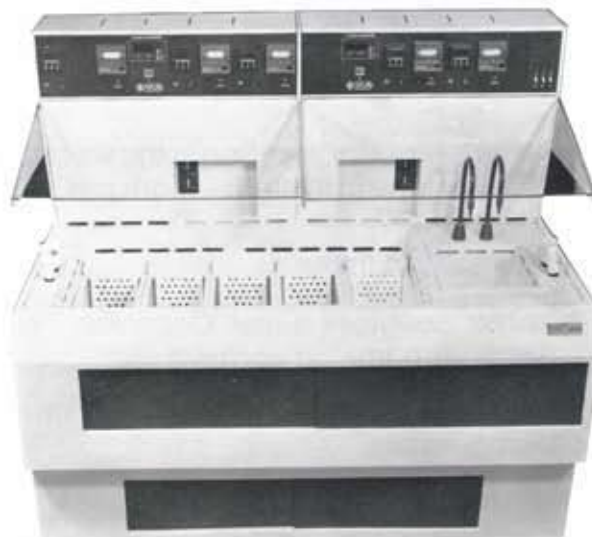
The UNI-FAB design puts digital read-outs and settings at eye level and process controls at deck level in lighted membrane touchpads for ease of use.



### 4-FOOT Metal Etch Process Station with Analog/Digital Controls

This custom-engineered process station features these modules:

- Four medium (60°C) Etch Baths with analog temperature units, magnetic stirrers and exclusive Pure Aire High Efficiency Immersion Heaters
- High temperature Teflon Strip Tank with Analog Controller
- Two microprocessor-controlled Automatic Quick Dump Rinsers
- Utility Sink with water services



Pure Aire will design process stations to your exact specifications. For example, you may request all analog controls, analog and digital controls, or state-of-the-art all microprocessor-controlled digital control units.



**8-FOOT,  
All-Metal  
Solvent Station**

Pure Aire Corporation is the wet station fabricator that offers you a choice of metal or plastic stations—both precision manufactured at *our* plant, not sub-let.

This station includes:

- Three Stainless Steel Constant Temperature Baths with analog controls
- Microprocessor-controlled Automatic Quick Dump Rinser
- N<sup>2</sup> Hot Drying Box Unit
- Ultrasonic Cleaning Unit
- Utility Sink with water service

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