

CHEMICAL DISPENSING STATION

Leatherwood Plastics' Chemical Dispensing Station allows the operator to pre-mix batches of chemicals, and transfer the mixes to designed process areas.

Dispensing Station features include:

- ◆ PLC controlled.
- ◆ Membrane-type controls and status indicators
- ◆ Electronic flow sensors for accurate mixing.
- ◆ Pneumatic actuated pumps and valves assure safe transfer of chemicals.
- ◆ Recirculated filtered mixing/dispensing tanks.
- ◆ Double containment connections.
- ◆ Fully enclosed workdeck, and rear and lip exhaust to eliminate operator exposure and increase fume control.
- ◆ Nitrogen purged control enclosure.
- ◆ D.I. sprayer and nitrogen blow-off gun.
- ◆ Pump area liquid sensor.
- ◆ Lighted work area.
- ◆ Plumbing is all-PFA, with flared connections.
- ◆ Convenient access to all plumbing and controls of maintenance.
- ◆ Units may be configured to specific chemical mixing and transferring needs.



SEMI S2 Product Testing and Certification Available

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All specifications are subject to change without notice.



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