

FULL ENCLOSURE

Standard Features:

- Containment Tray
- Tapered Floor with Isolated Ball Valve to Drain
- Extrusion Welded Seams
- Forklift Cutouts
- Pump Pedestals
- Y- Strainer
- Sch80 PVC Piping with Unions for Easy Maintenance
- Common or Independent Discharge Piping; If Independent, Common or Independent Process Lines
- True Union Ball Valves
- Back Pressure Valve(s)
- Pipe Clean-out on Suction and Discharge Sides
- Hydraulically and Electrically tested prior to shipping

Optional Features:

- Calibration Column(s)
- Vent Stack for Gaseous Chemicals
- Pressure Relief Valve(s) (2-Port or 3-Port)
- Pulsation Dampener(s)
- Pressure Gauge with Gauge Guard(s)
- Pipe and Component Upgrade to Sch80 CPVC, PP, PVDF, or 316 SS
- Mini-Mag Meter(s) for Discharge
- Ball Valve Actuators to Isolate Piping
- Spill Containment Sensor with Auto Shut-Down
- Spare Pump Tie-in with Common or Independent Discharge
- Shield(s) for Spray Leaks



Quality Chemical Containment Solutions from Concept to Construction

ALL Systems are...

- CAD Drawn to Allow Customization based on Project Specifications and Offer Customers "Live-Review" Conferences to Guarantee Complete Satisfaction
- Precision Cut on CNC
- Fabricated Using Industry Leading Techniques (i.e. Extrusion, Fusion, Thermoplastic Welds) to Reduce Corrosion