



Vapor Recovery System Package

Integrated Flow Solutions Vapor Recovery System Packages are pre-designed, packaged and fully tested for a wide range of vapor recovery applications. The complete system includes a process simulation using Aspen Plus® and Aspen Dynamics® process equipment, instruments, valves, & piping integrated on a skid.

Industries



Benefits:

- Single Source Accountability
- Pre-Packaged Modular Design Costs Less than component based site built which reduces overall project cost
- Minimizes field erection time – shorter overall project delivery schedule
- Complete system function testing prior to shipment
- 24/7 Customer service (800-527-8724)

Industry Standards

- Local Control Panel designed to NEC, CSA, or IEC
- Piping/tubing designed to ANSI B31.3/ANSI B31.8
- Structural Steel Assembly Designed to AWS D1.1

Standard Features:

- Modularized Construction
- Open Process Simulation
- ASME Scrubbers/Separators/Coalescers/Filters
- Socketwelded or Butt Welded Piping
- TEMA Shell & Tube Heat Exchangers
- Open Beam Skid
- Dual Scale Liquid Filled Pressure Gauges

Optional Features:

- Full Port
- Sized for 60 PSI Instrument Air Supply
- Actuators designed for Instrument Gas Supply
- Hot Backup Redundant Control
- 316 SS Trim Materials
- 350-LF2 Materials
- High Temperature Seats
- Low Temperature Seats
- Discharge Pressure Instrumentation
- Oversized Skid
- Skid Drain Pan
- Custom Skid Decking
- Custom Paint
- 4-20 mA Feedback
- Manual Override System
 - Jack Screw Type
 - De-Clutchable Type

Additional Services:

- Installation / Training / Start – Up Supervision
- Extended warranty
- Worldwide Service Network
- Customized Systems

