

Zephyr Class Modular Quik-ConnectSM MQCSM Sales and Rental Amine Plants

Our new Amine Plants are truly modular. Compact, easy to install, and safe to operate. Through extensive civil engineering and design affords our modules the flexibility of NO CONCRETE foundations. Our modules are also designed to withstand 120 mph hurricane force winds.

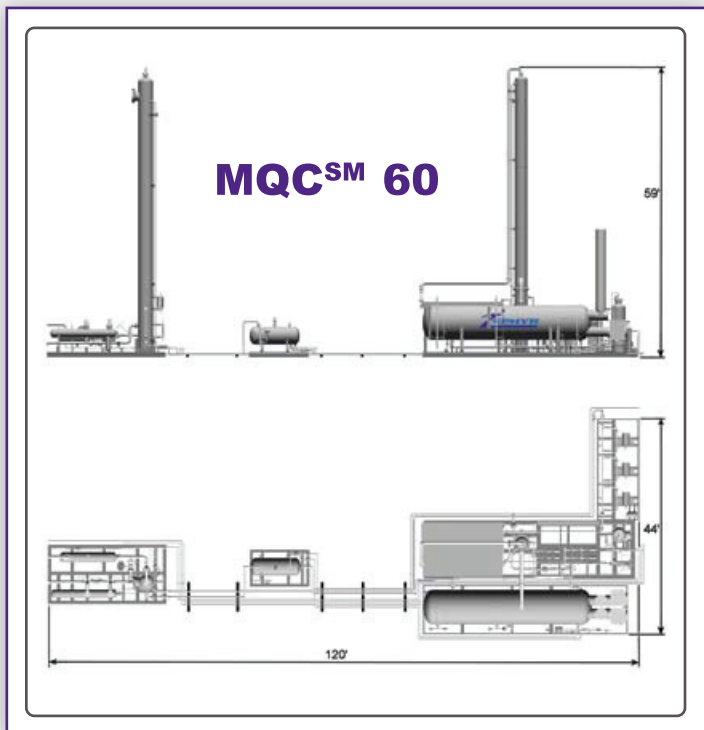
All of our pressure vessels are ASME code constructed and stamped with a national board registration. Each module is fully assembled, tested and painted. They are self contained and come complete with all piping, controls and instrumentation. An electrical panel is installed on the main process module to provide a complete system with all motor control starters and PLC safety Panel. It is expandable to accommodate any future customer end devices or SCADA system.

We believe our Customers time and safety are valuable commodities and because of that we developed these Amine Plants.

Modular Quik-ConnectSM MQCSM Advantages and what that means to you:

- Rental of oil and gas well, treatment, cooling, and transmission pipeline equipment
- Rental and installation of construction, building and cooling equipment
- Our fleet is new ... reliable, low maintenance and increased run times!
- Modular, compact & self contained ... more efficient and faster installations
- No concrete foundations required ... less impact to your site
- Turnkey service ... we can mobilize, install, commission & start up in 10 days

Full operations & Maintenance ... premiere sales and service of production, treatment and transmission equipment with the best people in the industry



What We Need to Know

- Gas Analysis
- Gas Flow Rate
- Inlet Gas Pressure
- Inlet Gas Temperature
- Inlet Gas CO₂ Content
- Inlet Gas H₂S Content
- Outlet Gas CO₂ Requirement
- Outlet Gas H₂S Requirement