

Fractional Distillation Systems



Still Mounted Continuous Purification System with 3" and 4" fractionating columns, plus absorbers, dessicator columns and control elements.



Turnkey Batch Fractional Distillation System with 12" column, 250 gallon boiling vessel, receivers, and explosion-proof PLC based control system.

Pope Hybrid Distillation System, incorporating 12" diameter fractionating column with 10-square foot wiped-film evaporator for purification of heat-sensitive compounds. System also incorporates Molecular Still and explosion-proof control system.



Complete turnkey 2-stage pressurizable Continuous Fractional Distillation System with 1 1/2" and 2 1/2" columns, thermosiphon reboilers, transfer pumps and receivers, explosion-proof PC-based control system.



Skid-Mounted Purification Plant, with 2" diameter fractionating column, reboiler, condenser, vaporizers, pumps, control elements, vessels and other components.



Batch vacuum distillation Column System with 2", 22 liter Autocol on a metal frame and additional vacuum assembly of 2 -12-L receiver flasks, pump system and gauges



Batch Fractionating System with 2 gallon boiling vessel, 1' column, condenser, all stainless steel.