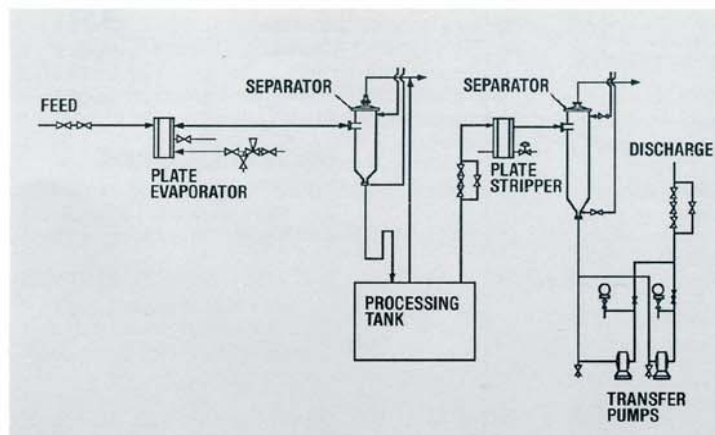
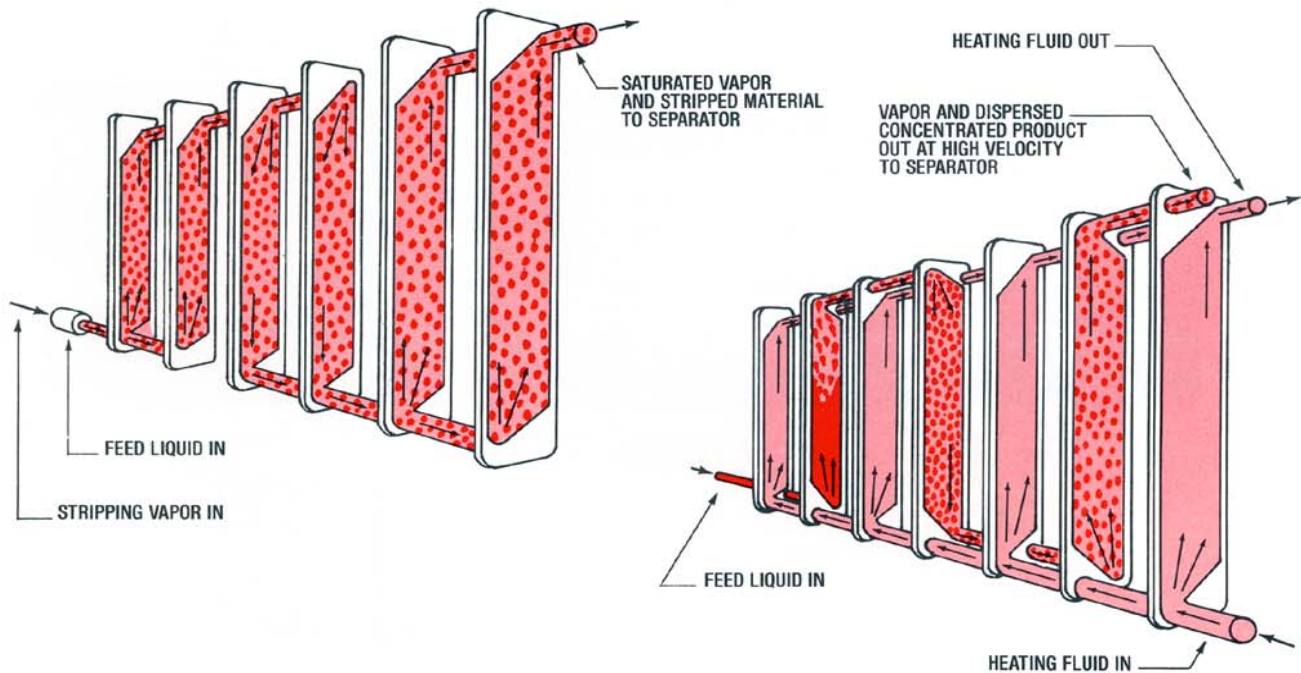


PLATE PROCESSING SYSTEMS

for evaporating, desolventizing, devolatilizing, and stripping solvents from viscous and heat- and shear-sensitive materials.

Patented plate design assures high turbulence and high heat transfer rates. High levels of concentration can be obtained for a wide range of materials.



- Rapid, single pass product processing for minimal degradation of heat-sensitive materials
- Virtually eliminates foam production
- Processes high viscosity materials
- No mechanical agitation required
- Simultaneous evaporation and stripping to extremely low volatile content
- Continuous or batch process—easily controlled
- Plates can be added or subtracted at any time
- Least costly heat transfer surface
- Little or no fouling
- Low headroom requirements—no towers