



VACUUM PROCESS ENGINEERING



INCREASED EFFICIENCY

High efficiency and compact construction provide substantial savings.

PRINCIPAL ADVANTAGES

Diffusion Bonded Microchannel Heat Exchangers (MCHEs) are stronger, more compact, and more efficient than Shell & Tube Heat Exchangers, resulting in significant structural and monetary savings.

- High effectiveness heat exchange using microchannels
- Savings achieved through small footprint and low weight
- Corrosion resistant alloys & multi-stream capable
- Extreme pressure and temperature operation

