



VACUUM PROCESS ENGINEERING



WORLD'S LARGEST VACUUM HOT PRESS

The capacity to build any size heat exchanger.

SOLUTIONS FOR CHALLENGING ENVIRONMENTS

Diffusion Bonded Microchannel Heat Exchangers (MCHEs) are applicable to many industries and their application continues to grow.

Here are just some examples of where MCHEs can be used today:

- Waste Heat Recovery
- Industrial Gas Production
- Renewable Energy
- Brayton cycle
- Super Critical CO₂
- Pharmaceutical
- Fuel Cell

