CVI/CTI Replacement Parts

HVAC Systems Solutions



Nuclear Power Products and Services



Replacement Assemblies and Spare Parts

Curtiss-Wright is the exclusive provider of CVI/CTI safety-related HVAC systems for nuclear power plant applications. We own all intellectual property for the CVI/CTI legacy product lines and continue to maintain design information and documentation. These systems are currently supported by direct replacement assemblies, spare parts, and engineered solutions. In-house reverse engineering and commercial grade dedication allow us to solve obsolescence issues for HVAC-related equipment. With over 60 years of expertise supporting HVAC systems, Curtiss Wright can solve even the most complex industry challenges.

Nuclear Replacement Parts

CVI/CTI Product Categories

- Canisters
- HECA Filters
- Coils
- Air Handling Units
- Compressor Rebuilds
- Cooling Units
- Refrigeration Valves
- Gasket Material
- Demister
- Charcoal Absorbers
- Drywell Coolers
- Carbon Delay Beds

- Standby Gas Treatment Systems
- HEPA Filters
- Carbon Filtration
- BIBO and Side Access Housings
- Chillers
- Air Handling Units
- Normal and Emergency Coolings Units
- Drywell Coolers
- Cooling Coil Units
- Fans
- Dampers
- Expansion Tanks and Accessories
- Hydrogen Purge Heater Vessels
- Containment Instrument Gas Compressor Skid
- Control Panels



