

WESTERN REPAIR FACILITY

McCARRAN, NV EQUIPMENT REPAIR CAPABILITIES



Perma-Cyl® MicroBulk Storage



Bulk Tanks



Oil Field Nitrogen Tanks

Liquid Nitrogen



Orca™ MicroBulk Delivery



Semi-Trailers



LNG Vehicle Tanks

Our fully equipped facility is strategically located in McCarran, NV, where we're staffed to repair and rehab all makes and models of cryogenic tankage and CO₂ tanks. We specialize in the repair of CRYENCO products. Open since 2010, the facility building size is 43,000 square feet located on 15.7 acres. At Chart, we guarantee 100% satisfaction on your repair.

Facility Highlights

- ✓ Complete cryogenic repair services
- ✓ Large yard and storage area
- ✓ Warehouse with integrated clean room
- ✓ Discrete blasting and painting areas
- ✓ DOT/TC and National Board Certified facility



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Services

- Complete cosmetic, revac, and rebuild
- Service on all makes and models of stationary bulk tank and mobile equipment
- Inspection with detailed estimate prior to work
- Component replacement with stock OEM parts
- Latest design plumbing components
- Industry leading vacuum warranty
- Oxygen use certification
- Custom paint and decals available
- Flexible to meet special requirements and specifications

Manufacturing

- Helium mass spec leak detection of inner and outer for vacuum integrity
- 100% regeneration of molecular sieve and SAES getters for maximum vacuum life
- Perlite repacking and super-insulation systems
- Upgrading or re-foaming of CO₂ vessels with SA-612 steel
- Complete blasting and painting available for a long-life new look
- Stainless steel and modular piping

Key Facility/Equipment

- Cranes - 75 ton outdoor + 40 ton
35 ton indoor
- Indoor Fabrication

Yard & Storage Area

The large stabilized yard storage space accommodates heavy truck and crane traffic.

Warehouse & Clean Room Area

The facility's warehouse and clean room are located adjacent to each other. The strategic placement of the clean room with the warehousing operation allows for the efficient movement of oxygen cleaned parts into and out of the warehouse for use by the production floor.

Blast & Paint Area

Sandblasting and painting areas are in line with each other, adjacent to the production floor for greater efficiency and optimum paint finish.

