

CARBO TECH CO2 TRANSPORT REBUILDING SERVICE



General Scope of Work

- Confirm existence of ASME code and DOT MC-331 data plates*
- Perform hydrostatic test in accordance with DOT regulations*
- Remove jacket, insulation, rub-plate, landing gear and boggie assembly*
- Sandblast pressure vessel and prime*
- Install new boggie with all new running gear per customer's specs*
- Install new landing gear and rub-plate*
- Reinsulate with 4" closed cell poly urethane*
- Insulation covered using .063" aluminum sheets and F & D aluminum heads*
- New lights and bumper in accordance with DOT requirements*
- New pumping compartment per customer specifications*
- New valves and safeties*
- All work performed in accordance with the ASME and DOT
DOT Registration CT #8042*
- Carbo Tech is a holder of the ASME "R" and "U" stamp*

Call for current prices and availability

CARBO TECH, INC.

CO₂ Equipment

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