



Fiberglass Enclosure For Refrigerated Sampling/Equipment Storage

TRACOM fiberglass Model 200-091 enclosures are specifically designed for many of today's taller refrigerated samplers. Made of fiberglass reinforced plastic (FRP), TRACOM enclosures are lightweight, corrosion resistant, structurally strong and built to meet harsh environmental conditions.

All Model 200-091 Enclosures Come With A Long List Of Standard Equipment, Including

- All stainless steel hardware
- Fully opening front and top access doors
- Self-locking door support arms
- Continuous stainless steel piano hinge (top door)
- Stainless steel strap hinges (front door)
- Neoprene door seals
- 1" thick foam core (R~7) for harsh weather protection
- Two lockable stainless steel T-handles
- Molded-in color
- External mounting flange
- (4) Fixed, screened ventilation louvers



Additional Uses Of The 200-091

The 200-091 is also suitable for: chemical storage/metering, as a pump house, safety equipment storage, and a wide variety of other uses.



TRACOM Offers

A complete line of flumes, including:
Parshall, Palmer-Bowlus, Trapezoidal, H-flume, RBC, Cutthroat, Montana and Saniiri types.

- Equipment Enclosures
- Single-Piece FRP Buildings
- Instrument Consoles
- Packaged Metering Manaholes

