



General Purpose Fiberglass Enclosure

TRACOM fiberglass Model 200-011 enclosures provide an economical solution to a variety of equipment storage needs, including: storm water monitoring, industrial sampling and chemical metering.

Made of fiberglass reinforced plastic (FRP), TRACOM enclosures are lightweight, corrosion resistant, structurally strong and built to meet severe environmental conditions.

All Model 200-011 Enclosures Come Standard With

1" thick foam core (R~7) for harsh weather protection
 Molded-in color (for virtually no maintenance) with stain finish
 Stainless steel pad-lockable door hasp
 Stainless steel piano hinge
 Neoprene door seals



Optional Equipment Include

Integral floor
 Upgraded insulation (2" thick, R~14)
 Custom gel coat colors (to match your environment)
 Fixed and manually adjustable louvers
 120 CFM exhaust fan
 500 watt stainless steel heater
 Duplex breaker box (NEMA 3R with 2/20 amp breakers)
 GFCI outlet



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

