



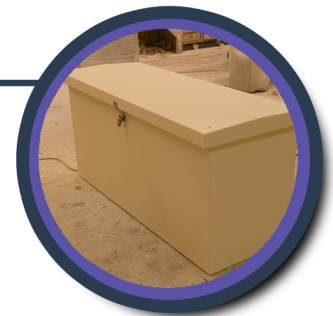
## Fiberglass Enclosure for storm water monitoring/sampling equipment

Tracom fiberglass Model 200-060 enclosures offer a complete solution to equipment storage needs for storm water monitoring and industrial sampling.

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

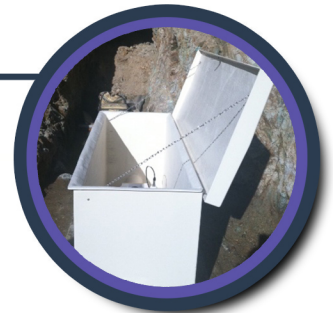
### Tracom fiberglass model 200-060 enclosure comes standard with the following equipment:

Continuous stainless steel piano hinge  
1" thick foam core (R~7) for harsh weather protection  
Pad-locks stainless steel hasp  
Molded-in color (virtually no maintenance) with satin finish



### Optional equipment includes

3 Standard sizes: 40", 60", or 80" W x 21" D x 29" H  
Custom gel coat colors (to match environment)  
Heater - 500 Watt stainless steel  
Outlet - 120 V Duplex GFCI  
2" NPT coupling  
Exhaust Fan - 71 CFM, 120 V with thermostat and 4" dia. louver  
Louvers - various-sized (10" x 3" aluminum, 4" dia. polypropylene, etc.)  
Breaker box - NEMA 3R, exterior-mount duplex, with (2) 20A breakers  
Custom sizes available upon request!



### Additional advantages of the 200-060 include

Our 200-060 enclosure is a great, simple way to safely store equipment out in the field, without having to worry about rain damage or intrusions.

