

EARTHSAFE

FUEL SYSTEMS FOR CRITICAL POWER

E1

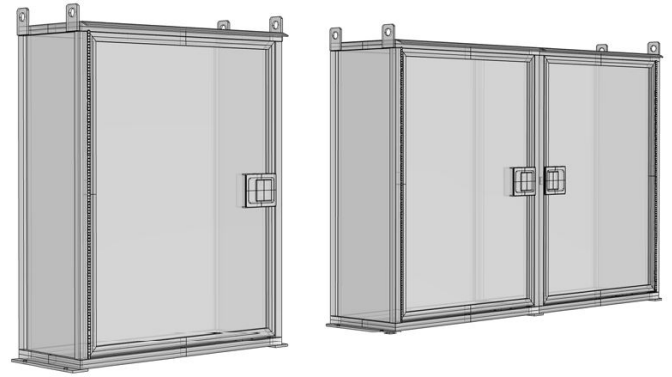
CRITICAL EQUIPMENT ENCLOSURES

Welded aluminum or Stainless Steel Construction

E1 Critical Equipment Enclosures are designed to protect mechanical and electrical systems in all environments. The construction is weatherproof non-corrosive aluminum, or optional stainless steel. The tubular welded frame provides impact protection and security. The base is liquid tight for enclosing fluid pumps and process systems.

Applications include:

- Pump, Filter, Meter, Additive, Test Systems
- Power, Control, and Instrumentation
- Solar Energy Systems



Specification	Welded Aluminum Stainless Steel Option
Design	NEMA 3R, 4, 4X
Standard	Paddle Latch Lifting Lugs Top Bolt-Down Bracket Liquid Tight Base Continuous Hinge
Optional Accessories	Stainless Steel Construction Lockable Latch Interior Insulation Heater and Thermostat Dual Vents with Filters Vent and Fan with Filters Air Conditioning Exterior Coating Specified Interior Coating Specified Internal Channel Support Interior Lighting Interior Power Outlet Door Tamper Switch Leak Sensor

Model	H x L x D IN	Doors	Weight LB
E1.04	24x24x12	1	60
E1.06	36x24x12	1	70
E1.08	36x24x16	1	80
E1.12	36x36x16	2	100
E1.16	48x36x16	2	150
E1.21	48x48x16	2	170
E1.40	48x60x24	2	230
E1.48	48x72x24	2	260
E1.62	60x60x30	2	290
E1.75	60x72x30	2	320
E1.90	72x72x30	2	370