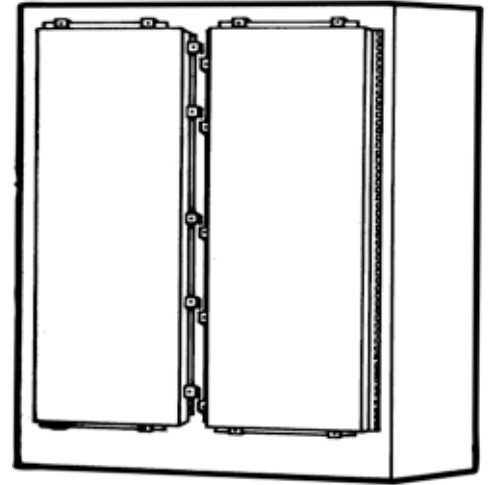




ENCLOSURES
& ENGINEERING



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Standard Sizes

Width	Height	Depth
48	60	18
48	72	18
60	72	18
48	72	24
60	72	24
60	72	36

NEMA Type 4X Dbl Door Freestanding Enc.

Application

EPI NEMA Type 4X Double Door Free Standing Stainless Steel Enclosures are designed to house electrical controls, terminals, and instruments in areas, which may be regularly hosed down or where serious corrosion problems exist. Suitable for use outdoors, or in dairies, breweries, petrochemical plants, sewage plants, food processing areas, packing plants, and similar installations.

Construction

Made from 14, 12, or 10-gauge stainless steel (Type 304 2B) and have strong and rigid construction. All seams are continuously welded. There are no holes or knockouts. A lip is provided on all three sides of the door, preventing dirt and liquid from dropping into the enclosure. Stainless steel door clamps are provided on three sides of each door to ensure a watertight seal with oil resistant gaskets. A heavy gauge continuous stainless steel hinge supports each door. A center post is installed for increased rigidity. A hasp and staple are provided on each door for padlocking.

Accessories

Panels must be ordered separately. Panels are galvanized steel and stainless steel.

Finish

These enclosures are unpainted. A Type 304 2B SS is furnished. Interior panels are painted Sherwin Williams ANSI-70. A Type 316 SS is also available.

Industry Standard

Meets National Electrical Manufacturers Association (NEMA) standard for Type 4 (Water Tight and Dust Tight), Type 4X (Water Tight, Dust Tight, and Corrosion Resistant), Type 12 (Industrial Use) and Type 13 (Oil Tight and Dust Tight) enclosures. JIC standard EGP-1-1967.