



Custom-made housings for high and low voltage complete sets of equipment

States Manufacturing's equipment solutions division has the capability and knowledge to design, build, and manufacture equipment housings from the smallest drop over pump house, to 70 ton utility ...

Whether you need a turnkey system for a data center, utility, industrial site, or military operation, our modular enclosures combine medium- and low-voltage switchgear, control panels, protection ...

Heavy-duty structural steel bases and welded frame construction for high-impact resilience and ease of transportation. Compartmentalized internal layouts to separate high-voltage equipment from low ...

E-Houses offer prefabricated modular power assemblies, integrating seamlessly with medium- & low-voltage switchgear equipment for cost-effective installation.

Explore Hoffman Electrical Enclosures for high-quality, customizable solutions designed to safeguard your electrical equipment in any setting.

Power up your project by exploring our wide array of electrical houses. Designed to accommodate various equipment, control systems, and safety requirements.

Additional supplementary equipment that is required to function in industrial applications on work-sites. These E-House can be completely customized for your application and can be fully ready to operate ...

Eaton's Integrated Power Assemblies (IPA) are fully customizable, prefabricated e-houses that contain Eaton's wide ranging product offerings including power distribution and control assembly ...

Whether you need protection for high-voltage switchgear, process control systems, or other sensitive equipment, we'll design and build a structure that checks every box.

E-Houses can be customized for any number of industries, including Mining, Oil & Gas, manufacturing and Marine, and can be fitted with low & medium voltage VFDs, Motor Control Centres (MCC), ...



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