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Wiegmann 1/3R freestanding enclosures provide cost-effective electrical protection

Modifying an existing electrical enclosure for a different application and NEMA rating can be a slow, expensive process. Scaling up a smaller design or sizing down a larger one often creates a product that still doesn't meet exact specifications.

New NEMA 1 and NEMA 1/3R freestanding enclosures from the Hubbell brand Wiegmann eliminate the need to modify an existing design. They also prevent having to order a custom enclosure when protection in a larger size is the primary objective.

The enclosures are also safer, easier to install, and offer a shorter lead time than custom designs.

The new NEMA 1 enclosures are designed with screw covers that provide access without compromising protection while the new NEMA 1/3R enclosures feature hinged doors and flat, lockable latches. Both designs make securing and accessing internal components safe and easy. They can be purchased in single or double-door variations. Available sizes range from 60x24x18 to 90x36x36 for single-door enclosures and 60x48x18 to 90x72x36 for double-door.

Panel mounting hardware is included to support optional back panels. These panels allow users to mount an enclosure without having to drill directly into the back of the enclosure.



For more information about new NEMA 1 and NEMA 1/3R freestanding enclosures from Hubbell Wiegmann, visit <https://www.hubbell.com/wiegmann/en>.

