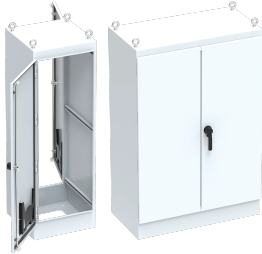


# Electric Vehicle Inverter, Free-Stand Enclosure



These NEMA 3R rated electrical enclosures are suitable to house Electric Vehicle Inverters. These A30 Series electrical enclosures are available with front, or front and rear door access. The unibody construction and flexible internal mounting options provide panel and component mounting to handle heavy loads. These enclosures are made in the USA with US steel for EV Infrastructure projects.

## ESTÁNDARES DEL SECTOR

UL Listed Type 3R

NEMA Type 3R

## CARACTERÍSTICAS

US Made with US Steel

Unibody design for high weight-load requirements and environmental protection

Open plinth base for easy field installation

Lifting Eyes for easy handling and transportation

3-point latches operated by oil-tight lockable handle for tamper resistance

Water trough over door to prevent water ingress

Concealed, easy-to-remove stainless steel hinges for easy installation

Optional panels and rack mount angles can be mounted anywhere along channels for easy installation

Provisions for mounting Compact LED Lights with occupancy/vacancy sensors

Anti-corrosive paint and protective coating to maximize life even in tough weather environments

ESPECIFICACIONES

- Acabado:** Polvo recubierto
- Material:** Acero
- Color:** Blanco

| Table 1/1          |                    |        |         |       |         |               |
|--------------------|--------------------|--------|---------|-------|---------|---------------|
| Número de catálogo | Número de artículo | Altura | Anchura | Fondo | Espesor | Acceso        |
| US603624FSG        | 61697              | 1526mm | 916mm   | 611mm | 2.66mm  | Single Access |
| US722424FSG        | 61698              | 1830mm | 611mm   | 611mm | 2.66mm  | Single Access |
| US723024FSG        | 61701              | 1830mm | 764mm   | 611mm | 2.66mm  | Single Access |
| US723624FSG        | 61703              | 1830mm | 916mm   | 611mm | 2.66mm  | Single Access |
| US723636FSG        | 61705              | 1830mm | 916mm   | 916mm | 2.66mm  | Single Access |
| US722424FSDAG      | 61699              | 1830mm | 611mm   | 611mm | 2.66mm  | Dual Access   |
| US722436FSDAG      | 61707              | 1830mm | 611mm   | 916mm | 2.66mm  | Dual Access   |
| US723024FSDAG      | 61702              | 1830mm | 764mm   | 611mm | 2.66mm  | Dual Access   |
| US723624FSDAG      | 61704              | 1830mm | 916mm   | 611mm | 2.66mm  | Dual Access   |
| US723636FSDAG      | 61706              | 1830mm | 916mm   | 916mm | 2.66mm  | Dual Access   |
| US724824FSDG       | 61708              | 1830mm | 1221mm  | 611mm | 2.66mm  | Single Access |
| US724824FSDAG      | 61709              | 1830mm | 1221mm  | 611mm | 2.66mm  | Dual Access   |

DETALLES ADICIONALES DEL PRODUCTO

The EV Inverter Free-Stand enclosure is a US made product to support EV Infrastructure projects. The enclosure is NEMA 3R rated to maintain compliance with industry standards.

This enclosure is based off of the A30 platform with new features to provide durability and extend the lifetime of EV Charging Inverters.

## ADVERTENCIA

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Los productos nVent deben instalarse y usarse solo como se indica en las hojas de instrucciones y materiales de capacitación del producto nVent. Instruction sheets are available at [www.nvent.com](http://www.nvent.com) and from your nVent customer service representative. La instalación incorrecta, el mal uso, la aplicación incorrecta u otras fallas en el seguimiento completo de las instrucciones y advertencias de nVent pueden causar el mal funcionamiento del producto, daños a la propiedad, lesiones corporales graves y la muerte y/o anular la garantía.



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