

## TWO-DOOR WITH FLOOR STANDS TYPE 12



Enclosures have gasketed, overlapping doors to keep the elements at bay and floor stands that provide additional height and access for cleaning under the enclosure. Because there is no centerpost, it is simple to install and remove panels.

### FEATURES & BENEFITS

Seams continuously welded and ground smooth; no holes or knockouts

3-point latch mechanism operated by oil-tight key-lock handle

Gasketed overlapping doors with no centerpost

Concealed, easy-to-remove hinges

Data pocket is high-impact thermoplastic

12-in. floor stands welded to enclosure

Heavy-duty lifting eyes

Panel supports

Oil-resistant gasket

Collar studs for mounting optional panel

Bonding provision on door

Provision for mounting fluorescent light

### SPECIFICATIONS

**Finish** Powder Coated

**Thickness** 2.66 mm

Table 1/3

Catalog Number	Height	Width	Depth	Protection Rating	Material	Exterior Color
A544208LPG	1372 mm	1067 mm	203 mm	NEMA Type 12; IP55	Mild Steel	Gray

Catalog Number	Height	Width	Depth	Protection Rating	Material	Exterior Color
A604810LPG	1526 mm	1221 mm	256 mm	NEMA Type 12; IP55	Mild Steel	Gray
A604812LPG	1526 mm	1221 mm	306 mm	NEMA Type 12; IP55	Mild Steel	Gray
A604816LPG	1526 mm	1221 mm	408 mm	NEMA Type 12; IP55	Mild Steel	Gray
A604820LPG	1526 mm	1221 mm	510 mm	NEMA Type 12; IP55	Mild Steel	Gray
A604824LPG	1526 mm	1221 mm	611 mm	NEMA Type 12; IP55	Mild Steel	Gray
A604808LPG	1526 mm	1221 mm	205 mm	NEMA Type 12; IP55	Mild Steel	Gray
A606010LPG	1526 mm	1526 mm	256 mm	NEMA Type 12; IP55	Mild Steel	Gray
A606012LPG	1526 mm	1526 mm	306 mm	NEMA Type 12; IP55	Mild Steel	Gray
A606016LPG	1526 mm	1526 mm	408 mm	NEMA Type 12; IP55	Mild Steel	Gray
A606024LPG	1526 mm	1526 mm	611 mm	NEMA Type 12; IP55	Mild Steel	Gray
A726010ULPG	1830 mm	1526 mm	256 mm	NEMA Type 12; IP55	Mild Steel	Gray
A726012ULPG	1830 mm	1526 mm	306 mm	NEMA Type 12; IP55	Mild Steel	Gray
A726016ULPG	1830 mm	1526 mm	408 mm	NEMA Type 12; IP55	Mild Steel	Gray
A726020ULPG	1830 mm	1526 mm	510 mm	NEMA Type 12; IP55	Mild Steel	Gray
A726024ULPG	1830 mm	1526 mm	611 mm	NEMA Type 12; IP55	Mild Steel	Gray
A727210ULPG	1830 mm	1830 mm	256 mm	NEMA Type 12; IP55	Mild Steel	Gray
A727212ULPG	1830 mm	1830 mm	306 mm	NEMA Type 12; IP55	Mild Steel	Gray
A727216ULPG	1830 mm	1830 mm	408 mm	NEMA Type 12; IP55	Mild Steel	Gray
A727220ULPG	1830 mm	1830 mm	510 mm	NEMA Type 12; IP55	Mild Steel	Gray
A727224ULPG	1830 mm	1830 mm	611 mm	NEMA Type 12; IP55	Mild Steel	Gray
A544208LP	1372 mm	1067 mm	203 mm	NEMA Type 12; IP55	Mild Steel	Gray
A604810LP	1526 mm	1221 mm	256 mm	NEMA Type 12; IP55	Mild Steel	Gray
A604812LP	1526 mm	1221 mm	306 mm	NEMA Type 12; IP55	Mild Steel	Gray
A604816LP	1526 mm	1221 mm	408 mm	NEMA Type 12; IP55	Mild Steel	Gray
A604820LP	1526 mm	1221 mm	510 mm	NEMA Type 12; IP55	Mild Steel	Gray
A604824LP	1526 mm	1221 mm	611 mm	NEMA Type 12; IP55	Mild Steel	Gray
A604808LP	1526 mm	1221 mm	205 mm	NEMA Type 12; IP55	Mild Steel	Gray
A606010LP	1526 mm	1526 mm	256 mm	NEMA Type 12; IP55	Mild Steel	Gray
A606012LP	1526 mm	1526 mm	306 mm	NEMA Type 12; IP55	Mild Steel	Gray
A606016LP	1526 mm	1526 mm	408 mm	NEMA Type 12; IP55	Mild Steel	Gray
A606024LP	1526 mm	1526 mm	611 mm	NEMA Type 12; IP55	Mild Steel	Gray
A726010ULP	1830 mm	1526 mm	256 mm	NEMA Type 12; IP55	Mild Steel	Gray
A726012ULP	1830 mm	1526 mm	306 mm	NEMA Type 12; IP55	Mild Steel	Gray

Catalog Number	Height	Width	Depth	Protection Rating	Material	Exterior Color
A726016ULP	1830 mm	1526 mm	408 mm	NEMA Type 12; IP55	Mild Steel	Gray
A726020ULP	1830 mm	1526 mm	510 mm	NEMA Type 12; IP55	Mild Steel	Gray
A726024ULP	1830 mm	1526 mm	611 mm	NEMA Type 12; IP55	Mild Steel	Gray
A727210ULP	1830 mm	1830 mm	256 mm	NEMA Type 12; IP55	Mild Steel	Gray
A727212ULP	1830 mm	1830 mm	306 mm	NEMA Type 12; IP55	Mild Steel	Gray
A727216ULP	1830 mm	1830 mm	408 mm	NEMA Type 12; IP55	Mild Steel	Gray
A727220ULP	1830 mm	1830 mm	510 mm	NEMA Type 12; IP55	Mild Steel	Gray
A727224ULP	1830 mm	1830 mm	611 mm	NEMA Type 12; IP55	Mild Steel	Gray

Table 2/3

Catalog Number	Exterior Color Code	Interior Color	Panel	Conductive Panel	Panel Gauge	Panel Size
A544208LPG	ANSI 61	Gray	A54P42	A54P42G	11	1270 x 965 mm
A604810LPG	ANSI 61	Gray	A60P48	A60P48G	11	1422 x 1118 mm
A604812LPG	ANSI 61	Gray	A60P48	A60P48G	11	1422 x 1118 mm
A604816LPG	ANSI 61	Gray	A60P48	A60P48G	11	1422 x 1118 mm
A604820LPG	ANSI 61	Gray	A60P48	A60P48G	11	1422 x 1118 mm
A604824LPG	ANSI 61	Gray	A60P48	A60P48G	11	1422 x 1118 mm
A604808LPG	ANSI 61	Gray	A60P48	A60P48G	11	1422 x 1118 mm
A606010LPG	ANSI 61	Gray	A60P60	A60P60G	11	1422 x 1422 mm
A606012LPG	ANSI 61	Gray	A60P60	A60P60G	11	1422 x 1422 mm
A606016LPG	ANSI 61	Gray	A60P60	A60P60G	11	1422 x 1422 mm
A606024LPG	ANSI 61	Gray	A60P60	A60P60G	11	1422 x 1422 mm
A726010ULPG	ANSI 61	Gray	A72P60	A72P60G	11	1727 x 1422 mm
A726012ULPG	ANSI 61	Gray	A72P60	A72P60G	11	1727 x 1422 mm
A726016ULPG	ANSI 61	Gray	A72P60	A72P60G	11	1727 x 1422 mm

<b>CatalogNumber</b>	<b>Exterior Color Code</b>	<b>InteriorColor</b>	<b>Panel</b>	<b>ConductivePanel</b>	<b>PanelGauge</b>	<b>Panel Size</b>
A726020ULPG	ANSI 61	Gray	A72P60	A72P60G	11	1727 x 1422 mm
A726024ULPG	ANSI 61	Gray	A72P60	A72P60G	11	1727 x 1422 mm
A727210ULPG	ANSI 61	Gray	A72P72	A72P72G	11	1727 x 1727 mm
A727212ULPG	ANSI 61	Gray	A72P72	A72P72G	11	1727 x 1727 mm
A727216ULPG	ANSI 61	Gray	A72P72	A72P72G	11	1727 x 1727 mm
A727220ULPG	ANSI 61	Gray	A72P72	A72P72G	11	1727 x 1727 mm
A727224ULPG	ANSI 61	Gray	A72P72	A72P72G	11	1727 x 1727 mm
A544208LP	ANSI 61	White	A54P42	A54P42G	11	1270 x 965 mm
A604810LP	ANSI 61	White	A60P48	A60P48G	11	1422 x 1118 mm
A604812LP	ANSI 61	White	A60P48	A60P48G	11	1422 x 1118 mm
A604816LP	ANSI 61	White	A60P48	A60P48G	11	1422 x 1118 mm
A604820LP	ANSI 61	White	A60P48	A60P48G	11	1422 x 1118 mm
A604824LP	ANSI 61	White	A60P48	A60P48G	11	1422 x 1118 mm
A604808LP	ANSI 61	White	A60P48	A60P48G	11	1422 x 1118 mm
A606010LP	ANSI 61	White	A60P60	A60P60G	11	1422 x 1422 mm
A606012LP	ANSI 61	White	A60P60	A60P60G	11	1422 x 1422 mm
A606016LP	ANSI 61	White	A60P60	A60P60G	11	1422 x 1422 mm
A606024LP	ANSI 61	White	A60P60	A60P60G	11	1422 x 1422 mm
A726010ULP	ANSI 61	White	A72P60	A72P60G	11	1727 x 1422 mm
A726012ULP	ANSI 61	White	A72P60	A72P60G	11	1727 x 1422 mm

CatalogNumber	Exterior Color Code	InteriorColor	Panel	ConductivePanel	PanelGauge	Panel Size
A726016ULP	ANSI 61	White	A72P60	A72P60G	11	1727 x 1422 mm
A726020ULP	ANSI 61	White	A72P60	A72P60G	11	1727 x 1422 mm
A726024ULP	ANSI 61	White	A72P60	A72P60G	11	1727 x 1422 mm
A727210ULP	ANSI 61	White	A72P72	A72P72G	11	1727 x 1727 mm
A727212ULP	ANSI 61	White	A72P72	A72P72G	11	1727 x 1727 mm
A727216ULP	ANSI 61	White	A72P72	A72P72G	11	1727 x 1727 mm
A727220ULP	ANSI 61	White	A72P72	A72P72G	11	1727 x 1727 mm
A727224ULP	ANSI 61	White	A72P72	A72P72G	11	1727 x 1727 mm

Table 3/3

Catalog Number	Stiffener
A544208LPG	381 mm
A604810LPG	381 mm
A604812LPG	381 mm
A604816LPG	381 mm
A604820LPG	381 mm
A604824LPG	381 mm
A604808LPG	381 mm
A606010LPG	533 mm
A606012LPG	533 mm
A606016LPG	533 mm
A606024LPG	533 mm
A726010ULPG	533 mm
A726012ULPG	533 mm
A726016ULPG	533 mm
A726020ULPG	533 mm
A726024ULPG	533 mm
A727210ULPG	610 mm

Catalog Number	Stiffener
A727212ULPG	610 mm
A727216ULPG	610 mm
A727220ULPG	610 mm
A727224ULPG	610 mm
A544208LP	381 mm
A604810LP	381 mm
A604812LP	381 mm
A604816LP	381 mm
A604820LP	381 mm
A604824LP	381 mm
A604808LP	381 mm
A606010LP	533 mm
A606012LP	533 mm
A606016LP	533 mm
A606024LP	533 mm
A726010ULP	533 mm
A726012ULP	533 mm
A726016ULP	533 mm
A726020ULP	533 mm
A726024ULP	533 mm
A727210ULP	610 mm
A727212ULP	610 mm
A727216ULP	610 mm
A727220ULP	610 mm
A727224ULP	610 mm

Order panels separately.

Reference the Specification Sheet for Popular Cooling Products and Popular Accessories.

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