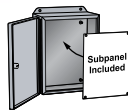


NEMA 12 and 13 Operator Consoles



Applications

- Designed to house electrical, electronic, hydraulic or pneumatic controls and instruments.
- Heavy-duty construction provides protection from dirt, dust, oil, and water.
- Sloping front control panel provides an ideal surface for mounting operator controls or instrumentation.
- Interior mounting provision on removable subpanels located on the rear and sides of the enclosure.

Construction

- Formed 14-gauge steel.
- Smooth, continuously welded seams, without knockouts, cutouts, or holes.
- Sloped front instrument panel is continuously hinged on the front (bottom) edge and secured with captive panel screws, threaded into sealed wells.
- Continuously hinged door and front instrument panel may be removed by pulling the hinge pin.
- Doors are secured with a 3-point latch and operated with a key-locking automotive-type handle.
- Oil-resistant gaskets are permanently secured.
- Includes 3 removable subpanels formed from 12-gauge steel, mounted to the back and sides of the enclosure interior.
- Collar studs are provided for mounting subpanels.
- A bonding stud is provided on the door, and a grounding stud is provided in the enclosure for each door.
- A literature pocket is provided for the inside of the door.

Finish

- Cover and enclosure are phosphatized and finished in ANSI 61 gray powder coating on the outside and on the inside.
- Removable subpanels are finished in white powder coating.

Listings

- UL 508A Type 12 [UL File E65324]
- CSA Type 12 [CSA File LR21001]
- Complies with
 - NEMA Type 12
 - IEC 60529, IP54



NEMA 12 and 13 Operator Consoles

Part Number	Price	Console Size HxWxD	Subpanel Dimensions	Drawing Link
1471C24	\$3,107.00	48.00 x 24.00 x 18.15 [1219 x 610 x 461]	(3) 27.00 x 17.00 [686 x 432]	PDF
1471C36	\$3,853.00	48.00 x 36.00 x 18.15 [1219 x 914 x 461]	(2) 27.00 x 17.00 [686 x 432] (1) 27.00 x 29.00 [686 x 737]	PDF

Note: Dimensions in inches [millimeters].

NEMA 12 and 13 Operator Consoles



Dimensions

