



Sample 90" MCC with
weather wrap options

TESCO-manufactured 60-000 MCC enclosures are designed to protect electrical and electronic controls, components, power distribution, and instruments in typical industrial environments. Ideal for matching multiple enclosure line-ups for complete power distribution and equipment system needs. These enclosures are typical for indoor use; however, Weather Wrap options are available. The backpanel (included) allows for versatile equipment mounting configurations.

Call us and see for yourself how Tesco Controls can make a difference on your next project.

Applications

- » Switchgear
- » Power distribution equipment
- » Motor starters
- » Variable frequency drives (VFDs)
- » Contactors
- » Programmable logic controllers (PLCs)
- » Other electrical and electronic equipment found in water, wastewater, and similar industries
- » New installations and Retrofit existing installations

Features

- » Polyester powder-coated, hot-dipped, galvanized steel
- » Welded main body structure with removable side panels (no outer exposed fasteners)
- » Strong, rigid body construction with body stiffeners
- » Continuously welded seams, ground smooth
- » Side panel seams are gasketed; no holes or knockouts in enclosure
- » Heavy duty lifting eyes, as needed
- » Grounding stud on door
- » Knurled knobs and 1/4 turn latches
- » Closed cell neoprene gasket attached with pressure sensitive adhesive
- » NEMA/EEMAC Type 1
- » TESCO can supply custom colors/finishes based on environmental requirements. Consult factory for details.

Component Options

- » 90" high motor control with fixed or interchangeable buckets (custom sizes available)
- » 46", 60", 72" Low-profile compartmentalized motor control (custom sizes available)
- » Motor control custom sizes and configurations for existing conditions and applications
- » Tapped holes, fasteners, mounting channel in enclosure or sub-panel mounting
- » Doors
- » Holes & cutouts in body, doors, and sub-panel
- » Louvers
- » Interior side sub-panels
- » Environmental control (louver, fans and filters)