

Three Phase Fountain & Aerator Control Panels

CF-3235, CF-3075, & CA-3235, 208/240V, 3 Phase Control Panel for 240V Kasco Fountain & Aerator Models



Power Control Panels

Quick Facts

- ⇒ U.L. Listed Industrial Controller
- ⇒ 3 Phase Rated GFI
- ⇒ 24 Hour Mechanical Timer(s)
- ⇒ 120V GFI Receptacle for Optional Lighting
- ⇒ NEMA Type 4x/3r Non-Metallic Weatherproof Enclosure
- ⇒ 3 Year Warranty
- ⇒ UPS Shippable
- ⇒ Hand/Off/Auto Switch Standard

CF-3235

For Use with 2, 3, & 5HP 3 Phase Fountains

- \Rightarrow 208/240V, 3 Phase
- ⇒ 5ma Personnel Rated Protection
- ⇒ Two 24 Hour Mechanical Timers—One for Fountain and One for Lights
- ⇒ Lockable Enclosure
- ⇒ Surge Protector
- ⇒ Motor Starter with Adjustable Overload and Phase Monitor
- ⇒ Angled Terminal Block for Wiring
- ⇒ Includes Field Terminal Diagram, Electrical Schematic, and Startup Procedure on Door
- ⇒ Input Terminals for Field Installed Interlock

CF-3075

For Use with 7.5HP 3 Phase Fountains

- \Rightarrow 208/240V, 3 Phase
- ⇒ 5ma Personnel Rated GFI Protection
- ⇒ Two 24 Hour Mechanical Timers—One for Fountain and One for Lights
- ⇒ Lockable Enclosure
- ⇒ Surge Protector
- ⇒ Motor Starter with Adjustable Overload and Phase Monitor
- ⇒ Angled Terminal Block for Wiring
- ⇒ Includes Field Terminal Diagram, Electrical Schematic, and Startup Procedure on Door
- ⇒ Input Terminals for Field Installed Interlock

Control Panel Specifications

Model #	Voltage/ Phase/Hz	Shipping Weight	Number of Boxes
CF-3235	240/3/60	19 Lbs.	1
CF-3075	240/3/60	19 Lbs.	1
CA-3235	240/3/60	19 Lbs.	1

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<u>CA-3235</u>

For Use with 2, 3, & 5HP 3 Phase Aerators

- ⇒ 208/240V, 3 Phase
- ⇒ 30ma Equipment Rated GFI Protection
- ⇒ 24 Hour Mechanical Timer
- ⇒ Lockable Enclosure
- ⇒ Surge Protector
- ⇒ Motor Starter with Adjustable Overload and Phase Monitor
- ⇒ Angled Terminal Block for Wiring
- ⇒ Includes Field Terminal Diagram, Electrical Schematic, and Startup Procedure on Door
- ⇒ Input Terminals for Field Installed Interlock



