

VariMax Single Motion AC Control Panel

By Hubbell Industrial Controls (ICD)

VariMax™ single motion controls are ideal for vertically lifting large loads while reducing the space needed on cranes. Easily monitor your single motion system through built-in diagnostics or remotely through a mobile app. Users also enjoy hassle-free system maintenance thanks to fully integrated DIN rail-mounted components and terminals blocks.

Features

- Panel-mounted within enclosure
- Brake enclosure
- Molded case circuit breaker with operating mechanism
- Control fuses
- Relays required for motion
- Hoist panel includes 120VAC to 24 VDC power supply
- Encoder drive card included with hoist drive

Product Assets

[Brochures - French - VariMax™ Systèmes de contrôle par variateur électronique de fréquence](#)
[Brochures - English - VariMax™ Variable Frequency Drive, AC Drive Control for Industrial Applications](#)



[Brochures - Spanish - VariMax™ Sistemas de control de frecuencia variable](#)

[Case Studies - VariMax™ AC drive minimizes downtime with easy drop-in replacement](#)

[Catalogs - Spanish - VariMax™ Sistema de control de motores con unidades de frecuencia variable](#)

[Catalogs - English - Variable Frequency Drive Motor Control System](#)

[Catalogs - French - VariMax™ Système de commande de moteur par variateur électronique de fréquence](#)

[Engineering Drawing - ICD_HC4960-STD-WRM-HOIST](#)

[Installation Manuals - VariMax HC4960](#)

[Installation Manuals - Varimax drives](#)

[Installation Manuals - VariMax Crane Control Program](#)

[Literature - VariMax™ Quick Start Guide](#)

[Specifications - VariMax Single Motion AC Control Panel](#)

[Video - Hubbell Tech Talk: Variable Frequency Drive](#)