

Delta VFD037CH23A-21

Delta VFD037CH23A-21 CH2000 Series Drive

Series: CH2000 5 HP 3.7 KW 17 A 230 V Input 3 PH

SPECIFICATIONS

Model Name VFD037CH23A-21

Series CH2000 Series

Input Voltage - Phase 230 V- 3 Phase

Motor Power Range 3.7 KW - 5 HP - 17 A

Weight 6.4 lbs

Dimensions 5.12 in (W) x 9.84 in (H) x 6.69in (D)

SERIES DESCRIPTION

The CH2000 Series is designed with a high tolerance for critical environments, especially for heavy load applications. Featuring outstanding controls for all fields and system performance improvements, the CH2000 Series offers exceptional quality and comprehensive services.

Features Include:

High Performance

Large starting torque | High overload capability | Super heavy duty setting

Modular Design

Hot pluggable LCD keypad | I/O extension card options | PG card options | Network cards for fieldbus modules

Flexible Applications

Control modes for speed, torque, position and synchronous control | Built-in PLC functions | Excellent 4-quadrant torque control and limit | Noise reduction operation

Adaptability to Critical Environments

50° C operating temperature | Built-in DC reactor | Coated circuit boards |

Manufacturer: Delta Electronics

Product Category: Variable Frequency Drives - VFDs

RoHS:

Power Rating: 3.7 kW

Current Rating: 16 A, 20 A

You can contact us through the following contact information

www.sparetechplc.com +86 180 3000 5825 sales@sparetechplc.com

Number of Phases: 3 Phase
IP Rating: IP20
Series: VFD-C2000+
Brand: Delta Electronics
Features: Precise Speed
Frame Size - NEMA: Frame A
Motor Drive Type: Vector Control Drive
Operating Supply Voltage: 230 V
Product Type: Motor Drives



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