Product specifications

Eaton MMX34AA038F0-0

Catalog Number: MMX34AA038F0-0

Eaton M-Max Series Adjustable Frequency Drive Full version AA software design series FS5 frame 380–480V 3-phase in 460V three-phase out IP20 enclosure rating 25 hp 38A Output current 38A Nomincal AC current

General specifications

Product Name

Eaton M-Max Series sensorless vector adjustable frequency drive

Catalog Number

MMX34AA038F0-0

UPC

786685626703

Product Length/Depth

6.5 in

Product Height

14.57 in

Product Width

8.07 in

Product Weight

17 lb

Warranty

Eaton Selling Policy 25-000 generally applies with some exceptions. Drive products come with a standard 24 months from date of shipment and 36 months with Eaton certified start up all inclusive coverage parts labor and travel.

Compliances

EMC Category C2, C3, and C4 (Level H): With an internal RFI filter option
CE Marked
RoHS Compliant
C-Tick Compliant

Certifications

EN 61800-5-1
IEC Rated
UL Listed
EN 60204-1
cUL Listed
EN 61800-3

Catalog Notes

Please consult factory for extended warranty options.

Product specifications

Frame size

5

Protection filtering

EMC Category C2 C3 and C4 (Level H) with an internal RFI filter option

Options

Full version

Phase

Three-phase

Horsepower

25 hp

Nominal AC current

38 A

Software

AA

Enclosure

IP20

Output current - max

38 A

Voltage rating

380-480 V, 460 V

Resources

Brochures

Variable frequency drive - Product overview

M-Max Series adjustable frequency drives

Catalogs

Eaton's Volume 6—Solid-State Motor Control

Drawings

MMX_(FR5) 3D Model Xchange

MMX_(FR5) 2D Drawing Xchange

MMX_(FR5) 2D PDF

Installation instructions

User Manual, M-Max Series Adjustable Frequency Drive

Specifications and datasheets

Eaton Specification Sheet - MMX34AA038F0-0

Warranty guides

Selling Policy 25-000 - Distribution and Control Products and Services

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