

N12 Five Door Freestanding 86X187X14 Carbon Steel - Gray

By Wiegmann Catalog # WA86M5E

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*Representative Image

Features

- Designed to protect electrical and electronic controls, components and instruments in typical industrial environments
- Enclosure rating protects enclosured equipment from dust, dirt, oil and dripping water
- These enclosures are used in machine tool applications for housing motor starters, drivers, contactors, PLC's, as well as a wide variety of other electrical and electronic equipment found in automotive, pulp, and paper, wood products, textile and similiar industries
- Select from three, four, and five door options to best meet your application requirements.

Application

Designed to protect electronic controls, components and instruments in typical industrial environments from dust, dirt, oil and dripping water. These enclosures are used in machine tool applications for housing motor starters, drives, contactors, PLC's as well as a wide variety of other electrical and electronic equipment found in automotive, pulp and paper, wood products, textile and similar industries. Select from three, four or five door options to best meet your application requirements.

General

Catalog Number WA86M5E

Construction Continuously Welded Seams

Cover Type Door
EU RoHS Indicator Yes
Finish Type Textured

Latches Type 3 Point Keylocking-Padlocking

Combo

Material Carbon Steel
Mounting Type Freestanding

Number of Doors (Fixed)

Type Enclosure UPC 786725415151

Dimensions

Actual Depth 14.13 in
Actual Height 86.13 in
Actual Width 187.13 in
Depth 14 in
Height 86 in
Weight 2900 lb
Width 187 in

Certifications And Compliance

Certified Listed cULus
Nema Rating 12
UL Listed Yes

Logistics

Carton Quantity 1

Product Assets

3D Models - WA86M5E

Catalogs - Section C NEMA 12 Enclosures

Customer Notices - Prop 65 - Cancer & Reproductive Harm

Notice

Engineering Drawing - HWDWA86M5E-S

Sales Drawings - HWDWA86M5E-S

SDS - HCC SDS

Specifications - WA86M5E Specification Sheet English

Specifications - WA86M5E

Specifications - WA86M5E Specification Sheet French

Terms and Conditions - HCC Terms & Conditions