

FUE 10/250/200

Stationary frequency converters

Perfectly tailored for individual requirements

The stationary frequency converters of the FUE-M series are perfect for individual requests of our clients. The control components of these electronic frequency converters are quickly and easily adjusted to the varying requirements of even the most diverse production requirements and forms. That has many advantages: for instance in economic terms or in relation to user-friendliness.

Highlights

- Completely maintenance-free

Technical Data

Electrical - Output Details

Nominal current	24.50 A
Nominal voltage	400.0 - 415.0 V
Nominal frequency	50.0 - 60.0 Hz
Output current	25.0 A
Output voltage	250.0 V
Phase	3.0 ~
Output Phase	3.0 ~

Mechanical Details

Length	500.0 mm
Width	500.0 mm
Height	550.0 mm
Weight	87.00 kg

Environment Data

Protection class	I / Protective earthing
Degree of protection	IP54

Electrical System

Breaker Switch On/Off	Yes
Operating indicator	yes
Adjusting frequency	yes
Length Cable	2.5 m
Kind of plug	CEE-Plug 5P 32A 400V 6H

The illustrations, equipment and data shown may deviate from the current delivery program of your country. Optional equipment subject to additional charge may be shown. Subject to changes.

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