07F5CBB-3B0A

Industrial automation components

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Manufacturer	Keb
Catalog number	07f5cbb-3b0a
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Power Rating	0.75 kW
Input Voltage	400V AC V
Rated Output Current	2.6A
Max Output Frequency	599Hz
Dimensions	90 x 220 x 160 mm
Weight	1.74 kg

Description

The KEB 07.F5.CBB-3B0A is a frequency inverter from the COMBIVERT F5-C series, designed for precise motor control in industrial automation applications. Operating at 400V AC with a power rating of 0.75 kW, it delivers a rated output current of 2.6A and supports output frequencies up to 599Hz.

The inverter features a brake transistor (GTR7) and utilizes an air-cooled surface-mounted heat sink for efficient thermal management. With a protection class of IP20, it is suitable for various industrial environments.

Dimensions are 90 mm in height, 220 mm in width, and 160 mm in depth, with a weight of 1.74 kg. This model is ideal for applications requiring reliable and efficient motor control solutions.

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