13F5CBD-YA00

Industrial automation components

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Manufacturer	Keb
Catalog number	13f5cbd-ya00
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Input Voltage	305-440 VAC
Input Current	15.4 A
Output Voltage	440-480 VAC
Output Frequency	0-1600 Hz
Power Output	8.3 KVA (5.5 kW)

Description

The KEB 13.F5.CBD-YA00 is a high-performance variable frequency drive (VFD) from KEB's F5 Combivert Axis Drives series, engineered for precise speed and torque control in industrial automation applications.

Designed to handle input voltages ranging from 305 to 440 VAC and input currents up to 15.4 amps, it delivers a power output of 8.3 KVA (5.5 kW). The drive offers an output voltage range of 440 to 480 VAC and supports output frequencies from 0 to 1600 Hz, making it suitable for a wide array of industrial processes requiring variable speed control.

Its robust design ensures reliable operation in demanding environments, providing efficient and adaptable solutions for automation systems.

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