AUTOMATION TRADER

6SE6436-5UE31-8DA0

Industrial automation components

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Manufacturer	Siemens
Catalog number	6se6436-5ue31-8da0
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Input Voltage	3-phase AC 380–480 V ±10%
Output Power	18.5 kW (25 hp)
Enclosure Rating	IP54
Filter Type	Built-in filter (UF)
Brand	Siemens
Part Number	6SE6436-5UE31-8DA0

Description

The Siemens 6SE6436-5UE31-8DA0 is a MICROMASTER 436 variable frequency drive designed for industrial automation applications. This model operates on a 3-phase AC input voltage of 380–480 V ±10% and delivers an output power of 18.5 kW (25 hp).

It features an IP54 enclosure, providing protection against dust and water ingress, making it suitable for demanding environments. The drive is equipped with a built-in filter (UF) to reduce electromagnetic interference, ensuring compliance with electromagnetic compatibility standards.

Its compact design allows for easy integration into various industrial systems, enhancing operational efficiency and performance. For comprehensive technical specifications and documentation, please refer to Siemens' official resources.

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