

UNI4403

Industrial automation components

Manufacturer	Control Techniques
Catalog number	uni4403
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Voltage	480 V
Power	75 kW
Frequency	50 - 60 Hz
Component Specifications	uni4403
Cooling Capacity	75 kW
Product Type	Drive
Signal Level	480 V
Current	123 A
Horsepower	75 KW
Signal Type	480
Relay Specifications	480 VAC

Description

The UNI4403 drive from Control Techniques is an advanced solution with a voltage of 480V and a current of 123A, designed to operate within a frequency range of 50-60 Hz. It delivers a power of 75 kW, making it ideal for applications requiring high efficiency. The component specification of uni4403 ensures reliability and cooling performance at 75. Both the signal type and signal level are also 480, ensuring optimal integration in industrial systems.