

Product sheet

Compact ATV320C 0.37kW 230V MONO variable frequency drive with efficient control and reduced design.



Brand: SCHNEIDER

Reference: IMPO ATV320U04M2C

The ATV320C is a compact, 0.37 kW, 230V single-phase frequency inverter. Designed for industrial applications, it offers precise control of electric motors, optimizing performance and energy efficiency in a variety of installations.

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Description

The ATV320C 0.37kW 230V single-phase compact variable frequency drive is designed for industrial applications requiring precise speed and torque control. This compact device offers an efficient and versatile solution for controlling single-phase electric motors, optimizing performance and energy efficiency in a variety of applications. Its robust design and ease of installation make it an ideal choice for industrial and commercial environments where space is limited.

- **Rated power:** 0.37 kW
- **Supply voltage:** 230V single-phase
- **Frequency range:** 0 to 400 Hz
- **Motor control:** Vector and V/f
- **Protection rating:** IP20
- **Dimensions:** Compact, ideal for panel mounting
- **User interface:** LCD display for easy configuration
- **Safety features:** Overload and short-circuit protection
- **Communication:** Modbus and CANopen communication options
- **Applications:** Pumps, fans, conveyor belts and more

The ATV320C is a reliable solution for motor control, providing optimal performance and easy integration into existing systems.

Specifications

EAN	3606480966521
Reference	SCHNEIDER ATV320U04M2C
Nominal voltage (V)	230V

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