Product sheet



Compact and efficient SCHNEIDER ATV320C 0.37 kW 400V three-phase variable frequency drive

Brand: SCHNEIDER

Reference: IMPO ATV320U04N4C

The ATV320C is a compact, 0.37 kW, 400V three-phase frequency inverter. Designed for industrial applications, it offers precise motor control, energy efficiency, and easy integration into existing systems. Ideal for optimizing machinery performance.

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Description

The ATV320C 0.37kW 400V three-phase compact frequency converter is designed for industrial applications requiring precise speed and torque control. Its compact design allows for easy integration into confined spaces, while its robust construction ensures reliable performance in demanding environments. This variable frequency drive (VFD) is ideal for controlling motors in pumps, fans, and conveyors, offering an efficient and versatile solution for diverse automation needs.

- **Rated power:** 0.37 kW
- **Supply voltage:** 400V three-phase
- **Compact design:** optimizes space in installations
- **Speed control:** allows precise adjustments to improve efficiency
- **IP20 protection:** suitable for industrial environments
- **Intuitive user interface:** facilitates programming and monitoring
- **Safety features:** includes overload and short-circuit protection
- **Compatibility:** easily integrates with existing automation systems
- **Frequency range:** 0 to 400 Hz, adaptable to various applications
- **Certifications:** complies with international quality and safety standards

Specifications

EAN	3606480966712
Reference	SCHNEIDER ATV320U04N4C
Nominal voltage (V)	380V

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