HCA-TT 5.5HP

VE648200



Three-phase inverter to control a three-phase pump, ensuring constant water pressure regardless of the flow rate. Wall-mounted installation. Standard version, offering all the common features and protections.

General features

- Wall-mounted installation
- For controlling a three-phase pump
- Standard version

Technical specifications

Power supply	
Power supply	400 Vac
Frequency	50 Hz
Parameter settings	
Differential/Hysteresis	0.3 ÷ 20 bar
Operating conditions	
Operating temperature range	0 ÷ 40 °C
Outputs	
Pump voltage	3 x 400 Vac
Maximum pump power	4 kW (5,5 HP) 11 A
Mechanical features	
Protection degree	IP20
Overall dimensions	
Height (A)	400 mm
Width (B)	260 mm
Depth (C)	190 mm

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Revision date: 2026-02-02

Product variants

HCA-TT 3HP

VE595500

Wall-mounted three-phase pump inverter 3x400 Vac with 2.2 kW (3 HP) 6 A, standard version

Model variants

HC-TT-P-ADV

Three-phase inverter with wall mounting for driving a three-phase pump.

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