

Wide professional range of inverter with single-phase power supply for single-phase pump, available with installation on wall or on pipe.  
The models with installation on pipe are water cooled and have built-in pressure sensors and flow, while the models with installation on wall are air cooled and have external pressure sensor (supplied as standard).



- Power supply: 230 V AC
- Voltage pump: 230 V AC
- Operating temperature: 0 ÷ 40°C

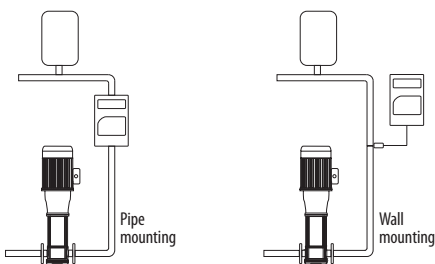
#### INVERTER WITH PIPE MOUNTING

- Protection degree: IP 65
- Pressure setpoint: 0.3 ÷ 7.5 bar
- Weight and dimensions: 2.5 kg (35x19x17 cm)

#### INVERTER WITH WALL MOUNTING

- Protection degree: IP 20
- Pressure setpoint: 0.3 ÷ 20 bar
- Weight and dimensions: 5.6 kg (35x26x17 cm)

## SINGLE-PHASE INVERTER FOR SINGLE-PHASE PUMPS



Code	Model	Description	Mounting	Pump maximum power
<a href="#">VE638300</a>	HC-MM	Inverter VHDR1130000	Pipe	1.1 kW (1.5 HP) 8 A
<a href="#">VE639100</a>	HC-MM	Inverter VHDA1130000	Wall	1.1 kW (1.5 HP) 8 A
<a href="#">VE592200</a>	HC-MM	Inverter VHDR1430000A	Pipe	1.1 kW (1.5 HP) 8 A
<a href="#">VE640900</a>	HC-MM	Inverter VHDA1430000A	Wall	1.1 kW (1.5 HP) 8 A
<a href="#">VE641700</a>	HC-MM	Inverter VHDR1140000	Pipe	1.6 kW (2.2 HP) 12 A
<a href="#">VE643300</a>	HC-MM	Inverter VHDA1140000	Wall	1.6 kW (2.2 HP) 12 A
<a href="#">VE642500</a>	HC-MM	Inverter VHDR1440000A	Pipe	1.6 kW (2.2 HP) 12 A
<a href="#">VE644100</a>	HC-MM	Inverter VHDA1440000A	Wall	1.6 kW (2.2 HP) 12 A