

V1B-E Quick guide

ELECTRICAL INSTALLATION

1

Set the selector to "zero" before powering the equipment.

2

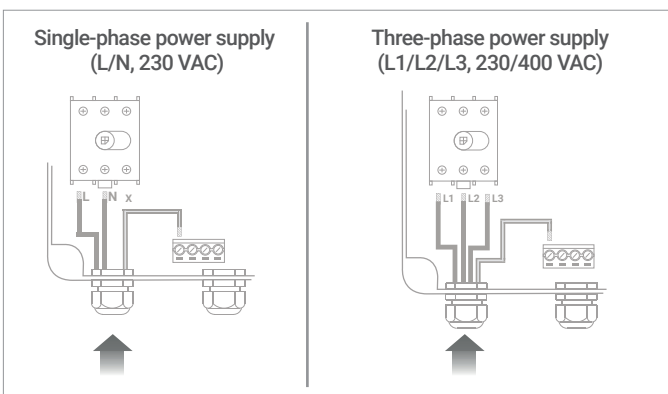
Voltage 230 V I : OFF
Voltage 230/400 V III : ON or OFF

Voltage selection

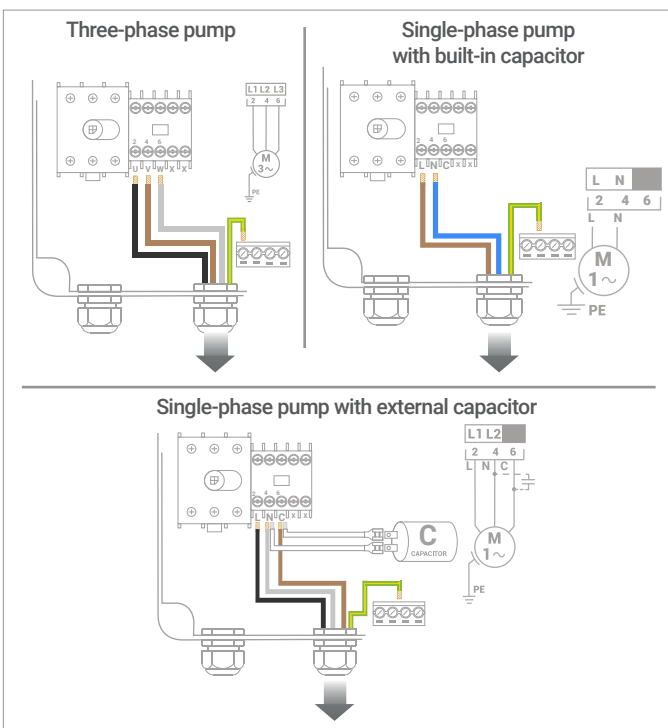
230V
400V

Use the bridge to select the required supply voltage.

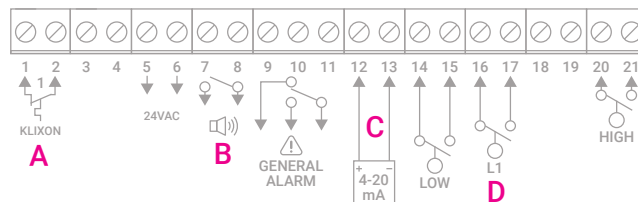
3 Mains connection



4 Motor connection



CONTROL AND PROTECTION WIRING

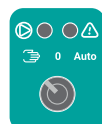


A. Motor temperature probe
B. Alarm outputs

C. 4-20 mA analogue level sensor
D. Float switches

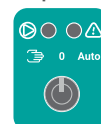
HANDLING OF EQUIPMENT

Manual mode



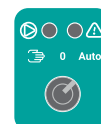
The pump works in forced operation during 15 seconds (fixed time delay)

Stop mode



The pump stops

Automatic mode



The pump will start automatically

THERMAL PROTECTION SETTING

- Manual setting I_{max} 1

Turn + select

Press 1 time

Turn + change value

Hold down and do not release

Release when value appears

! If you do not touch the control for more than 15 seconds, the device will return to the main screen.

MUTING THE BUZZER

Any activated alarm

Press 1 time

Buzzer muted

CONSULTATION OF OPERATING DATA

Turn + select

Press 1 time

Press 1 time

Pump 1

000000

Operating hours

00245

N° of startups

0005

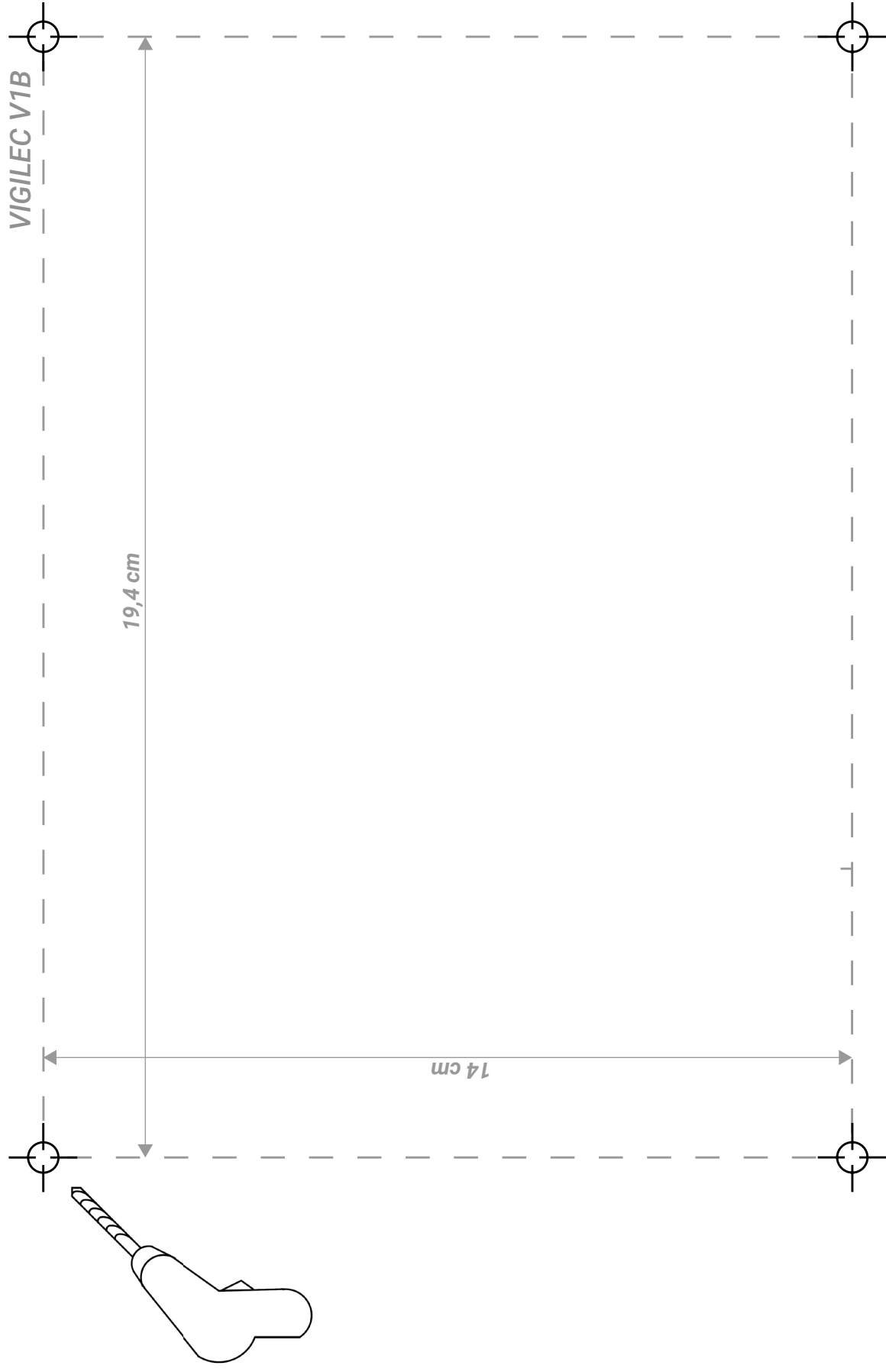
N° of alarms

00.0

Current of the last alarm trip

000.0

Software version



toscano

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