

Controlling the pump using the controller front panel

Rotation indicator lights:

Orange lit

The pump rotational speed is **lower** than the selected nominal speed.

Red lit

The pump is faulty. This fault is accompanied by an audible signal (if programmed).

Green flashing

The pump rotational speed is **higher** than the selected speed (due to decrease of the selected speed during operation).

Orange lit

Standby mode selected

Orange flashing

Running-in procedure activated

Green lit

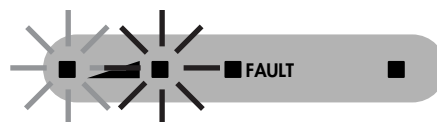
The pump has reached the selected speed.



Start up the pump by pressing

START

The pump is started up to reach the selected speed.



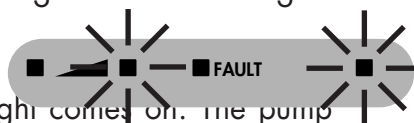
The orange increasing speed indicator light comes on. When the pump reaches its selected speed, the orange indicator light goes off and the green indicator light comes on.

Select the reduced speed rotational mode

by pressing

STAND
BY

The speed selection indicator light comes on. The pump regulates its speed to reach the value of the programmed reduced rotational speed (*see B 120*).



Stop the pump

by pressing

STOP

The rotation speed monitoring indicator lights go off. The pump motor is no longer powered, the pump decelerates.

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- Air inlet valve accessory** The valve is automatically controlled during a voluntary stoppage of the pump if a value other than zero has been programmed in the "Venting Time" menu (**see B 120**). During the entry of air, the pump can be started up but the valve will close beforehand. In the event of a power cut, the valve is opened immediately, without delay, even if it has been programmed at a value other than zero.
- Delayed start-up** It is possible to control the start-up of another pump before the start-up of the hybrid pump. Simply program a time other than zero in the "SET START DELAY" menu (**see B 120**). When START is pressed, the primary pump is started up and the ATH is started after the programmed delay.

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Displaying the pump and controller data

