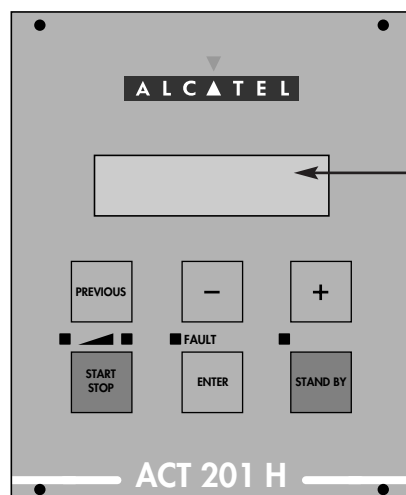


The controller ACT 201 H

The front panel of the unit includes

Parameter selection and configuration keys {
Manual control keys {



Parameter and message LCD display

} Pump status indicator lights

The rear panel of the unit includes

① Power supply connector

② Pump connector

③ Remote control connector

(Wiring characteristics **see B 80.**)

- for the remote control of the START, STOP, STANDBY, EXTERNAL SAFETY, REMOTE MODE functions;

- to copy the monitoring parameters available in the form of dry contacts (running-in mode, pump operating, copy of start command, standby mode, fault, at speed, air inlet).

④ RS 232 / 485 connector

(Wiring characteristics **see B 90.**)

The serial link RS 232 is used to control and monitor the pump **using a computer.**

The serial link RS 485 allows several pumps to be controlled and monitored on the **same network.**

