

ATP 110 | PUMPING STATION TRAINER



With the pumping station trainer one can study the automated operation of a pumping station.

The pumping station trainer is composed of :

- A 350 Watt pump mounted on a base on wheels with two tanks with water level float sensors.
- A low voltage control unit deployed on a panel placed in a metal case that has imprinted the electrical diagrams of the circuits and of the components.
- A 230 V power supply unit for the pump with the necessary protection circuits .

All the components are of excellent quality and safety certified by the international quality standards while every connection is made through safety sockets.

The trainer includes 15 safety connection cables, with a double layer cable and insulated banana type tips that permit the students to make all the necessary connections without coming in touch with the high electric voltage.