



SERIAL SOLUTION

ADVANCED SERIAL SYSTEM

COMPLETE SYSTEM ECOSERIAL3 + RPA-612

The most complete, flexible, versatile and advanced controller for the management of large plants.

The combination of Ecoserial 3 and RPA allows you to manage your own filter in total autonomy, without any constraints imposed by the controllers most commonly used, and allowing the user to remotely control all the parameters on your PC. The ones listed are just some of the features that this system can offer. It is also possible:

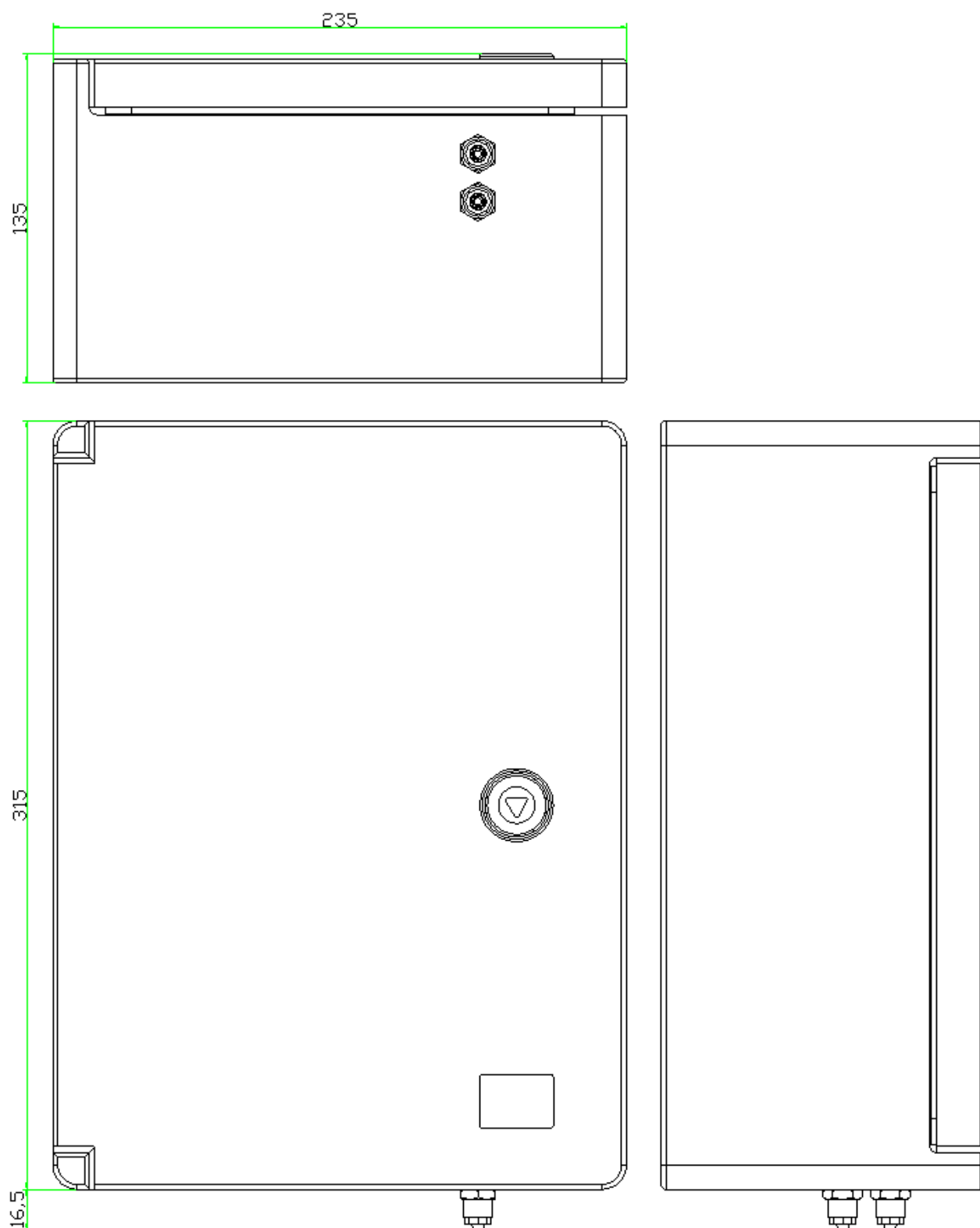
- to set cleaning cycles with sequences freely programmable via Modbus;
- to do multiple shots;
- to monitor mechanical problems on the valve (pilot or diaphragm damages);
- to control power consumption of the solenoid;
- to control broken bags (with an Autel triboelectric probe);
- to control air leaks in the tank and automatically exclude it from the cleaning cycle.

PRODUCT CERTIFICATIONS

STANDARD



DIMENSIONAL LAY-OUT



Technical drawing of the Autel AP3000 battery pack, showing three views with dimensions in millimeters (mm):

- Front View (Top):** Shows the battery pack with 10 cells. Dimensions: Total width 386 mm, individual cell width 72 mm, and a 72.5 mm segment at the bottom left.
- Side View (Middle):** Shows the battery pack profile. Dimensions: Total height 207.7 mm, a 33 mm segment at the bottom left, and a 70 mm segment at the bottom right.
- Top View (Bottom):** Shows the battery pack from above. Dimensions: Total length 356 mm, a 26.7 mm segment at the top left, and a 26.3 mm segment at the top right. The Autel logo and website www.aeautel.it are visible on the top surface.