

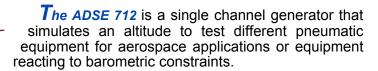
## ALTITUDE CONTROLLER LEAK TESTER For hangar and tarmac



**⇒ MANO-CONTACT TESTS** 

⇒ ALTITUDE SIMULATION

⇒ LEAK TESTER



t can test leaks in pneumatic circuits, functions linked to the depressurization of the aircraft cabin, etc...

**The ADSE 712** is presented as a small light-weight case containing all vacuum and pressure generation, measurement and regulation functions.

All operator interface, management and report functions are presented on the front panel of the equipment.

**The ADSE 712** is driven with a single button, to launch a test program predefined in our workshop. The parameters of this program (test time, vacuum or altitude value and unit, leak test time, reported



**ADSE 712** 

## Main Features

- ◆ Only one generation channel for pressure or vacuum
- ◆ Integrated pumps
- ◆ Regulation managed by micro controller
- ◆ System operation with a single button
- ◆ Leak rate measurement
- ◆ Secured for use by occasional users

## **Options**

- ◆ Choice of altitudes to simulate of leak measurement time
- Serial link for driving the system with a computer
- ◆ Pressure generation to test Pitot probes