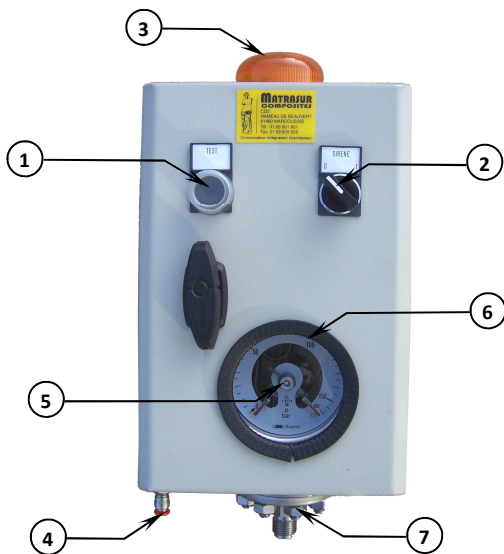


Improving the quality of your composite parts by controlling catalyst pressure

- 1 – Test button
- 2 – On/Off switch
- 3 – Warning lamp and buzzer alarm
- 4 – Pneumatic control
- 5 – Adjusting knob for limit setup
- 6 – Manometer
- 7 – Protecting membrane



In-line pressure sensor for catalyst circuit

Benefits

This system helps decrease the number of non-catalyzed parts

- Catalyst hydraulic pressure display
- Possibility of setting 2 catalyst level limits
- Adjustment of working limits in accordance with the type of machine and operating pressures
- Test button to check the proper functioning
- Alarm operated with 9V battery
- Pneumatic remote control through the gun trigger
- Visual warning and audible warning in case of lack of catalyst in the circuit