

CO₂ pneumatic control

Pneumatic



Red-tinted metallic boxes, equipped with a system of firing pins for CO₂ cartridges with flushing out, which allows the opening and closing of the smoke extractor.

The hood of the control box makes the installation easier and allows to choose between a copper exit at the top or lateral side.

A re-usable tilting plastic window makes easier the access to the firing pins.

The smoke extraction systems can also be actuated either by an electrical release, when fitted with an electrical module or by pneumatic release, when fitted with a pneumatic module.



Device of manual control (DCM) / Adapter device of control (DAC) activated in opening by an electric signal or via a pneumatic activation, and the closing by a disposable CO₂ cartridge.