Cyclone 2.0 is a software tool for gas/solid separation.
Based on rotational effects and gravity force, the cyclonic separation is a method for removing solid particles from air or gas streams. Cyclones are the principal type of gas-solid separator used because of their easy construction, low cost and ability to operate at high temperatures and pressures.

The software offers the possibility to develop a complex network of cyclones, with arrangement of several series and/or parallel configurations to optimize separation efficiency.

A user friendly interface permits easy input of available data and visualization of the cyclone to be studied. The simulated results and new cyclone design appear on the screen immediately after the calculation.

The user can at any time save or load the software configuration state.
Cyclone software package

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