

The small dryers DAC series are the ideal solution for drying hygroscopic polymers in small productions. The series includes 7 models of dryers with hoppers from 2 dm³ to 100 dm³ for throughputs up to 50 Kg/h.



TECHNICAL SPECIFICATIONS

- Microprocessor control with keyboard and LDC display.
- Built-in dryer unit with molecular sieves.
- Process air managed by modulating valve.
- RS485 ModBus interface.

ACCESSORIES

- Venturi feeder;
- Pyrex or steel base with side exhaust (DAC6 - 50).
- Color touchscreen.

ADDED VALUE:

- **EASY TO INSTALL**
A compact unit that can be installed on IMM or small-sized extruder.
- **SIMPLE OPERATOR INTERFACE**
Easy programming with two parameters to set: type of material and hourly consumption.
- **ENERGY EFFICIENCY**
Depending on the throughput, the machine sets the correct airflow. The antistress function prevents the degradation of the polymer due to over-drying.

