

DWCCompact models adopt the rotor technology with capacities from 20 to 280 mc/h and allow the operator to manage the loading of the hopper and processing machine. A sophisticated microprocessor control together with a loss-in-weight system guarantee an ideal process, while a color touchscreen represents an easy operator interface.

The DWC series is a perfect solution for all the different dehumidification fields, including the most specific ones, such as electronic optical and medical fields.



TECHNICAL SPECIFICATIONS:

- Control with microprocessor.
- Touchscreen operator panel.
- Control of airflow with inverter.
- Integrated hopper & processing machine feeding.
- Database of standard/customizable materials.
- Material level controlled by a weighing system.
- Material antistress function.
- Programmable operating times.
- Modular system.
- RS 485 Modbus interface.

ACCESSORIES:

- Dew Point device.
- Hopper loaders for DWC.
- Multi-Touch DWC for remote control.

ADDED VALUE:

- **OPTIMIZATION**
Constant monitoring of performances with actual consumption values during the working process.
- **CONNECTIVITY**
It reads the consumption of the processing machine and adjusts to the throughput. The operator simply selects the material from a database.
- **ENERGY EFFICIENCY**
Energy consumption is the major cost in the life cycle of a machine, so the right choice ensures a return on investment and a higher margin of profit on the finished product. The most innovative dehumidification technology: energy saving and environment friendly at the same time.



