

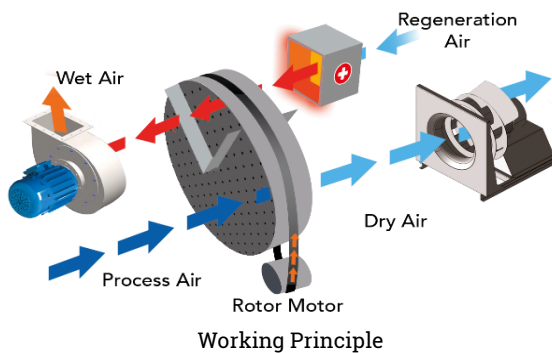
DESICCANT DEHUMIDIFIER ADT-122

It has high dehumidification ability and low energy consumption. The unit has been designed according to Ecodesign directives. Energy efficiency is at maximum level with high efficiency fans, proportional capacity control and high efficiency rotor.



Specifications

- HMI PLC control with touch screen
- Lineer capacity control
- Process and regeneration fan with frequency converter
- Rotor rotation control
- F7 class air filter
- Stainless / galvanized surface
- Washable silica gel rotor



Model	ADT-122
Capacity*	73,0 kg/h
Process Section	
Airflow**	10.000 m ³ /h
Pressure (Static)	200 Pa
Filter	F7
Regeneration Section	
Airflow**	3.300 m ³ /h
Pressure (Static)	200 Pa
Filter	F7
Heater Power***	112,0 kW
Total Power	121,0 kW
Weight	450 kg

*Calculated capacity for 20°C @ 60% RH conditions

**Air conditions with a density of 1.20 kg/m³

*** Maximum installed power of unit with electric heater

