



## DA 2000

Product number **1205002000**

Condenser dryer is intended to dry the process premises. With help of DryAir the relative humidity of premises can be lowered after washing, resulting in lower microbial growth and improved hygiene level.

Reduced relative humidity extends the useful life of machines / equipment and structures. Waste heat from the drying process can be used for heating.

### Technical information

Size	2405 x 1130 x 2150
Capacity	4,5 kg water / h (rh 75 %, +15°C)
Air volume	2000 m <sup>3</sup> / h
Coolant	R407

Radiant heat	6 kW
Operating voltage	400 V / 50 Hz
Connected power	35 A
	Circulation-, mixing- and ventilation -functions with temperature control. Timer control of ventilation / drying and stop with a weekly timer.
OPTIONS:	Air purification system
Bipolar ionizer	Positive and negative ions are produced to the air. This improves the ionic balance of the air. Ions affect air impurities by destroying microbes and volatile organic compounds.
	After-cooling unit
	Duct cooling evaporator with external condenser, coolant R134A.