

WATER DAMAGE

FANS

Increasing the air speed in the premises using the Axial fan speeds up the drying process of the walls, floor and roof. The radial fan is used for framed constructions and insulation. Our light and robust fans give a reliable process.

AXIAL FAN AX3000

For faster and more efficient drying of floors, walls and roofs.



By increasing the air speed in large room volumes using an axial fan at the same time as using a drier, the drying process of the walls, floor and roof can be speeded up. AX3000 has a robust and tough design at the same time as having a low weight.

TECHNICAL DATA

Air volume	3 000 m ³ /h
Power supply	230 V / 50 Hz
Power consumption	100 W
Weight	13 kg
Size (L x W x H)	295 x 450 x 620 mm
Article number	9904050

WELL THOUGHT DESIGN



Axial fan AX3000 is robust and the light weight combined with the neat handle makes it easy to carry. The fan can easily be directed so that the air is blown in the direction you want. The base is stable and the fan stands firmly on the floor.

DRYING TECHNIQUE



Room dehumidification. The dehumidifier blows dry air into the whole room, which dries all the surfaces. To increase the airflow and speed of the drying process, a type AX3000 fan can be used.

CAN BE COMBINED WITH

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RADIAL FAN HP 2000XT

HP2000XT is a robust radial fan for drying surface material, framed constructions and insulation. Used to distribute dry air to different rooms etc.



Radial fan HP 2000XT is a robust radial fan for drying surface material, framed constructions and insulation. It can be combined with several of Corroventa's dehumidifiers. The unit can be seen here combine with adsorption dehumidifier A4 ES.



TECHNICAL DATA

Air volume	500/1 500 m³/h
Available pressure	900 Pa
Power supply	230 V / 50 Hz
Power consumption	125/295 W
Weight	13 kg
Size (L x W x H)	390 x 400 x 275 mm
Article number	9903050

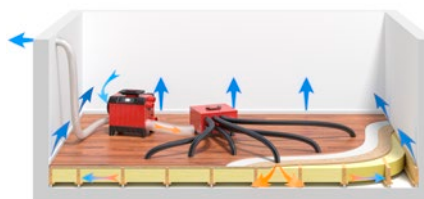
WELL THOUGHT DESIGN

We always have the objective of building machines with as low a weight as possible. Radial fan HP 2000XT only weighs 13 kg and the well thought-out design also means that the fan can be stacked.

The product's feet are made of PUR rubber which means that is no risk of leaving drag marks on the floor.



DRYING TECHNIQUE



Floor joist drying. One of the most effective ways of drying insulation in floor joists or a framed construction is to use a low-pressure fan and dehumidifier in combination.

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