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# TURBINE T4 110V

DEVELOPED FOR COMMERCIAL  
AND CONSTRUCTION DRYING



Corroventa's turbine T4 110V is developed for uninterrupted drying and enables efficient pressure drying of layered building structures. Designed for professional and rental use, it delivers quiet, energy-efficient, and reliable performance – ideal for everything from minor issues to large-scale drying projects on commercial and construction sites.

## **BUILT FOR HIGH-PERFORMANCE**

The T4 110V is a powerful, compact turbine that delivers up to 270 m<sup>3</sup>/h air volume and 260 mbar pressure. It ensures deep and effective moisture removal quickly, quietly, and energy-efficiently. Easy-to-use controls enable fast deployment and intuitive operation, making the turbine suitable for everyone – from occasional users to professionals. Its robust design is engineered for long service life and efficient maintenance, minimising downtime, while adjustable air volume and built-in overheating protection keep it running under extreme load.

- ▶ For both small and large drying assignments
- ▶ Built-in overheating protection
- ▶ Energy efficient
- ▶ Low noise level
- ▶ Becomes a powerful duo with adsorption dehumidifier A4 110V

# SMART FEATURES FOR EFFORTLESS USE

T4 110V combines powerful airflow, energy efficiency, and robust design to handle even the toughest drying challenges. Built to last, it ensures fast and effective drying in large-scale projects such as water damage restoration and construction sites.

**ROUNDED, SOFT RUBBER CORNERS** enhance comfort when carrying the machine and help protect surrounding surfaces, such as doorways, when moving through tight spaces.

**LOW NOISE LEVELS** contribute to a better working environment.



**WIND THE CORD** around the handle and secure it against the panel with the magnet.



**LARGE-SCALE DRYING PROJECTS**  
Compatible with high-capacity adsorption dehumidifiers like the Corroventa A50 trailer or the more portable A15, which operates from 3-phase power supply.



**ERGONOMIC HANDLE AND SLIM DESIGN** allow it to be carried close to the body, reducing strain on the back and greater compliance with safe handling requirements.

**110 VOLT VERSION** developed for commercial and construction sites.

**COMPACT AND STACKABLE DESIGN** simplifies transport and storage.



## TECHNICAL DATA

Air flow rate	Up to 270 m <sup>3</sup> /h**
Available pressure	Up to 260 mbar**
Noise level, (3 m)	48 dB(A)*
Supply voltage	110VAC / 50 Hz
Rated power	1680 W
Power cord length	5 m
Weight	17,5 kg
Dimensions (L x W x H)	430 x 295 x 430 mm
Article number	1006648

\* Depending on selected operating mode and installation.  
\*\* Continuously variable.



Scan the QR code to learn more.

**Corroventa**  
MAKING DRYING SMARTER<sup>®</sup>

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