INSTALLATION AND USER MANUAL

ATG LC15

A discreet solution.
Support for your project.

A geomagnetic device requiring no electrical supply, installed in a fixed position to support the treatment of rising damp.

15 m

coverage diameter

Made in Castres, France

No mains connection or batteries. Geomagnetic technology.



01

No injection

No chemicals injected into your walls.

02

Installation video

A video to prepare for installation.

03

Manufacturer support

A direct contact for model selection and assistance.

Tell us about your project

helphumiditepro.com

For identified rising damp. Does not treat leaks, water ingress or condensation. Results depend on the building and installation.

Clear information for your choice

Model specifications and information to keep with your device.

Model	**ATG LC15**
Coverage	**7.5 m radius / 15 m diameter**
Dimensions	**180 × 170 mm**
Weight	**1.2 kg**
Power supply	**No electrical power supply**
Electricity consumption	**None**
Use	**Indoors, protected from water**

The ATG requires no mains power or batteries. Choose a stable support and retain its position and orientation after installation.

An autonomous device, precise positioning

The device contains no active electrical component. It requires no socket, adapter or electrical indicator checks. Follow the specified height, clearance and orientation.

Secure the housing to a stable support. Maintain the north-facing orientation and fixed position. Contact the manufacturer before changing the installation.

Installation, step by step

Read this manual before installation. Prepare the support, location and installation conditions.

INSTALLATION VIDEO : youtu.be/U12Qkuss-fc



KEY INSTALLATION POINTS

1,50 - 2 m

above floor level

1,50 m min.

from other electrical or electronic devices

Scan to watch the video

Illustrative image. Observe the installation distances and instructions.

01 Check coverage and clearance

Select a location covered by the model and keep at least 1.50 m from any electrical or electronic device.

02 Set the installation height

Install the ATG between 1.50 m and 2 m above the floor, on a fixed, stable support.

03 Secure the housing

Use suitable adhesive or double-sided tape to prevent movement.

04 Choose the location

The device can be placed on a wall in the building. Ensure the coverage includes the area to be treated.

05 Point it north

Use a compass or a phone compass application. Maintain this orientation.

Do not move or rotate the device after installation. Keep the support stable. The ATG has no power connection or electrical indicators.

Supporting the drying process

Installation is part of managing damp in the building.

01

Let the surfaces breathe

Remove film-forming render or coatings to around 10 cm above the damaged area. First check the coating type and condition of the support.

02

Provide suitable ventilation

Check airflow and ventilation. Allow door undercuts of at least 1.5 cm in dry rooms and 2 cm in wet rooms, adapted to the building’s requirements.

03

Restore at the right time

Wait until the walls are suitable for finishing. Brush off surface hygroscopic salts; use compatible render, such as lime-based render, and salt treatment if needed.

04

Treat water ingress separately

Investigate lateral water ingress or water pressure. Drainage or waterproofing work requires an appropriate assessment.

The indicative period is 18 to 24 months. Wall thickness, composition, coatings, ventilation and water ingress affect drying. The device does not guarantee complete drying of the building.

Existing mould, leaks, flooding and condensation require separate treatment.

Safe use and storage

Precautions, warranties and assistance. Keep this manual for future reference.

Protect from water

Indoor use only. Protect from dripping or splashing water. Do not pour liquids onto the device.

If damaged

Do not use if the housing is cracked or damaged. Do not open or modify the device. Contact the manufacturer after impact or a fall.

Warranty and assistance

Manufacturer warranty: 10 years for the device, subject to the sales terms and without affecting statutory rights. For assistance, provide the model, reference or serial number, proof of purchase and a description of the problem.

End of life

Contact the manufacturer, distributor or recycling centre to identify a suitable collection route for the materials. Follow local instructions and do not dismantle the housing.

In case of damage, accidental movement or uncertainty about orientation, contact HUMIDISTOP FRANCE with the model and location.

HUMIDISTOP FRANCE SAS - MANUFACTURER

57 avenue Léon Gambetta, boîte n° 29 - 82000 Montauban, France

09 73 53 77 55 - humidistop@gmail.com - helphumiditepro.com

Keep with proof of purchase. Illustrative images; follow this manual.