

THE I.P.G.[®]

Geomagnetic Polarity Inverter



Bracket mounting system



GENERAL ADVICE

The I.P.G.[®] is designed to operate indoors only, and must be allowed to operate continuously.

The device should not be exposed to heat, either from a home heating system or from the sun. The I.P.G.[®] should be positioned between 1.5 and 2m above ground level. To clean: wipe with a soft, dry cloth.

POSITIONING YOUR DEVICE

Ensure your device is positioned so that the furthest walls and damp areas are within range. **We recommend you locate your I.P.G.[®] in a relatively central spot in your home**, but no less than 1.2m away from any metal beams, pipes, safes or large speakers. **Ensure your walls are clean and free from saltpetre, and that the building is well ventilated.**

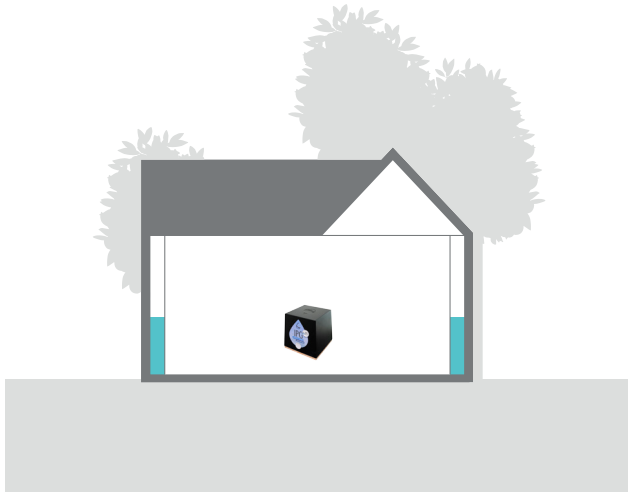
SPECIFICATIONS

Model	Range	Dimensions	Weight
I.P.G. [®] 10	5 m	24x24x20 cm	2 kg
I.P.G. [®] 20	10 m	24x24x20 cm	2 kg
I.P.G. [®] 30	15 m	24x24x20 cm	2 kg

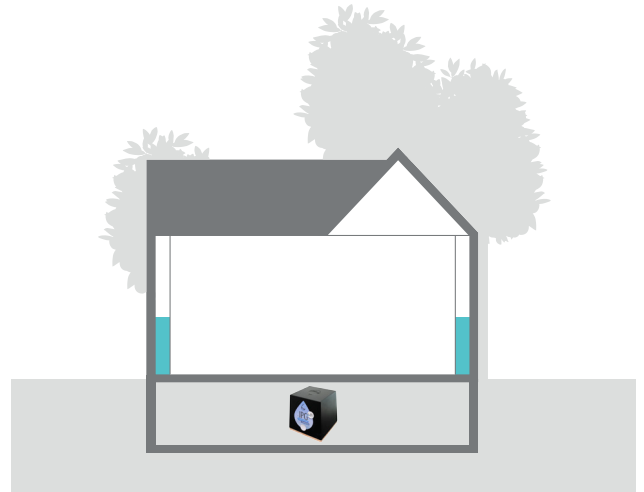
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INSTALLATION

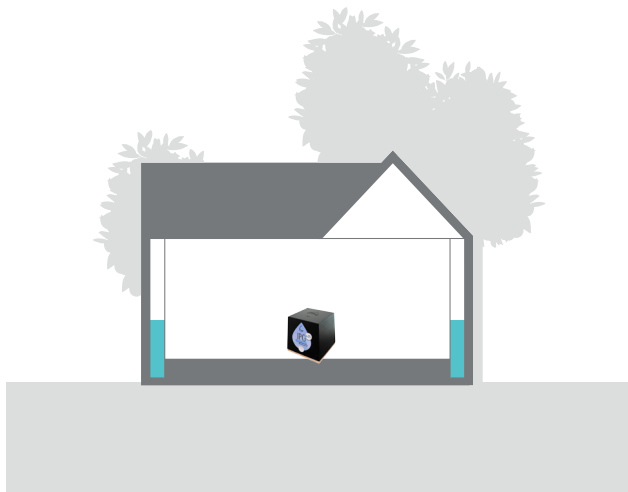
The I.P.G.[®] unit should be positioned between 1.5 and 2m above natural ground level, and can be placed in a variety of locations depending on the layout of your home:



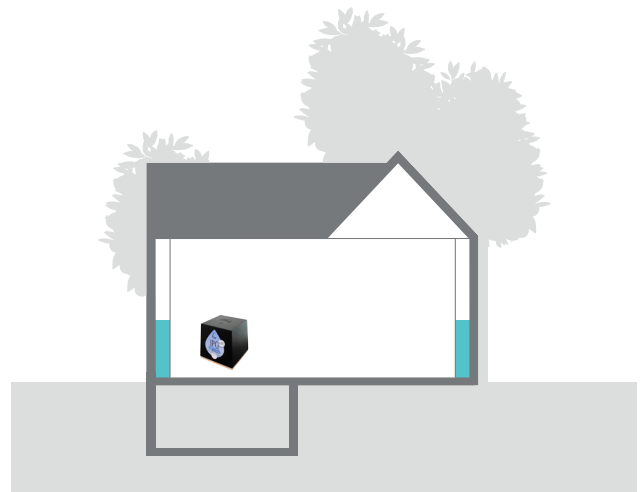
In the **main part** of the building, in a central position



In a **cellar or basement** where minimum ceiling height is 2m. (If lower, install in the main part of the building.)



On the **ground floor** if the crawl space is less than 0.8m



On the ground floor **above the cellar** if the cellar does not extend underneath the whole house.



Make sure your I.P.G.[®] is installed with the label or arrow at the top of the device facing north. (Use a compass!)



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