

# Series = EZ GasCal™ Gas Sensor Warm-up Tray



**HGC-WUT** = EZ GasCal™ gas calibration station

All electrochemical (EC) gas sensors require a warm-up time for the electrochemical to come to equilibrium. If the gas sensor is calibrated without a suitable warm-up, the resulting calibration will not be accurate.

Different EC gas sensors require different warm-up times based on the internal chemistry and physical filters.

Maestro's warm-up tray allows the user to warm-up up to 9 gas sensors at once, thereby reducing the amount of time required for calibration.

Specifications:

- 100 to 240 VAC, 50/60 Hz power supply
- green power status light
- 16.5" x 9" x 6" (419 mm x 229 mm x 152 mm)
- 14 lbs. (6 kg)

## 1+ = Options

(Extend matrix as required)

**B** = 2 metre cable with Type B plug for Canada, United States, and Mexico markets

**ESA** = ESA (Electrical Safety Authority) approval for general purpose applications.

**CSA** = CSA special approval for general purpose applications.

**C** = 2 metre cable with Type C plug - widely used throughout Asia, Europe, and South America

**G** = 2 metre cable with Type G plug - Widely used in the Arabian Peninsula and United Kingdom, as well as in Ireland, Malaysia, Malta, and Singapore

**I** = 2 metre cable with Type I plug - Australia, Argentina, China, and New Zealand

**M** = 2 metre cable with Type M - Only used in South Africa

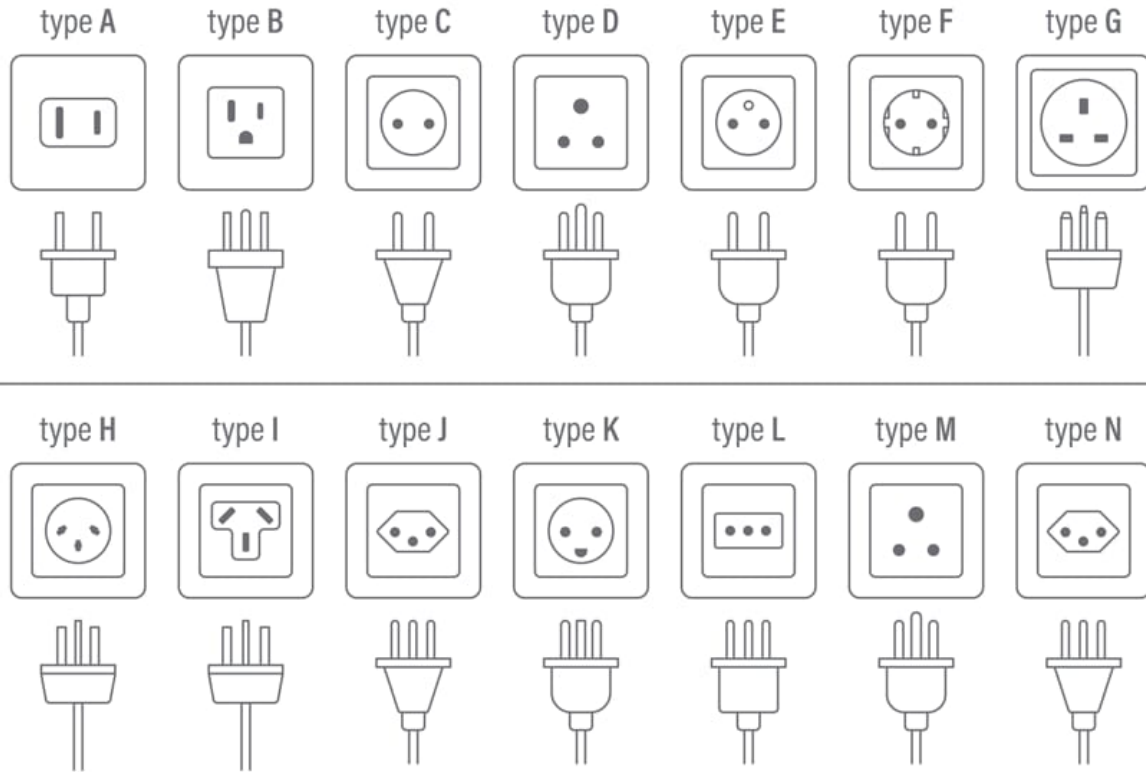
HGC-WUT



Options

1+

# Global common plug types – options available with EZ GasCal™, Gas Sensor Warm-up Tray & Demo Kit



## Legend

Type A - Canada, United States, Japan, & Mexico

**Type B - Canada, United States, & Mexico**

**Type C - used throughout Asia, Europe, & South America**

Type D - India

Type E - Belgium, Czechia, France, Poland, & Slovakia

Type F - used in Europe & Russia

**Type G - used in the Arabian Peninsula & United Kingdom, as well as in Ireland, Malaysia, Malta, & Singapore**

Type H - Israel, the Gaza Strip, & the West Bank

**Type I - Australia, Argentina, China, & New Zealand**

Type J - Only used in Liechtenstein & Switzerland

Type K - Only used in Denmark & Greenland

Type L - Only used in Chile & Italy

**Type M - Only used in South Africa**

Type N - The International Electrotechnical Commission (IEC)'s choice for the standard universal plug. Mainly used in Brazil and South Africa.

Type O - Only used in Thailand