



Ordering Information

Use this form to determine your model number. Submit the information to Precision Geothermal for a fast response.

GC2 - - - **0**

Base Unit Includes:
 Aluminum case
 Multi Channel data logger

Capacity: _____
 400 = 400' depth - 6 KW
 500 = 500' depth - 7.5 KW
 700 = 700' depth - 11 KW

Piping Connection: _____
 1 = 1" Female Cam Adaptor
 2 = 3/4" Cam-Lock by Barbed con.
 3 = 1" Cam-Lock by Barbed con.
 4 = 1 1/4" Cam-Lock by Barbed con.
 5 = C-Kit* (Add \$100)

Circulating Pump Type: _____
 1 = Constant Speed (60hz)
 2 = Constant Speed (50hz)

Removable Extension Cord: _____
 1 = Yes (Add \$350)
 0 = No

Number of RTD's: _____
 2 = Standard Logger - two sensor
 4 = Standard Logger sensor redundancy (Add \$350)
 5 = Advanced Logger sensor redundancy (Add \$800)

Conductivity Test Tool Kit: _____
 1 = Yes (Add \$250)
 0 = No

H-Valve Purging Assembly: _____
 1 = Yes (Add \$350)
 0 = No

Data Logger Configuration: _____
 1 = Standard Data Logger (Base Configuration - no telemetry)
 2 = Advanced Waterproof Data Logger (Add \$675.00)
 3 = Advanced Waterproof GSM Data Logger (Add \$2,275)**

Chassis Finish: _____
 1 = Standard Aluminum Finish
 2 = Durable Anodized Aluminum Finish (Add \$500)

(Reserved)

*C-Kit includes adapters for 3/4", 1" and 1 1/4" pipe with quick coupling connectors for easy use.
 **Price includes a one (1) year data plan. Customer assumes future data plans.

Manufactured by:
Precision Geothermal, Inc.
 5115 Industrial Street
 Maple Plain, MN 55359 U.S.A.

(952) 255-7050 (PHONE)
 (763) 479-2183 (FAX)
 www.precisiongeothermal.com

My Information*:

Company: _____

Name: _____

Address: _____

City, State: _____

ZIP/Postal: _____

Country: _____

Phone: _____

Email: _____

*Please note below if different shipping address needed
 (NO P.O. Boxes)

International Orders: Please select preference: _____ FOB _____ CIF

Notes:

