

Series C System: Survey and Model Selection Form

Please fill out the form below, and email to dhotle@easywater.com.

1) Project Name:

2) Project Address:

3) Water type:

☐ Private Well Water

☐ City Water

*If Private Well Water, email a water report to
dhotle@easywater.com or mail us a water
sample to test to this address →*

*ATTN: Dan Hotle
9910 N by NE Blvd, Ste 200
Fishers, IN 46037*

4) New or Existing closed loop system?

☐ New

☐ Existing

5) If #4 is "Existing", list problems or issues with closed loop below:

6) Is your closed loop Hot Water, Chilled Water or Heat Pump?

☐ Hot Water

☐ Chilled Water

☐ Heat Pump

7) If Chilled Water, what is the temperature range? _____° to _____°

8) Is the closed loop Water or Water/Glycol Mixture?

☐ Water

☐ Glycol/Water Mixture

9) Is the closed loop a pressurized closed system or a "closed" system with an open/vented tank?

☐ Pressurized Closed System

☐ System with Open / Vented Tank

10) Is the closed loop GPM less than 120 GPM? ☐ Yes ☐ No *If "Yes", use CLG-L sizing charts. If "No", continue to #11.*

11) Is the pressure in the closed loop greater than 75psi? ☐ Yes ☐ No *If "Yes", what is the pressure? _____*

12) Total estimated volume of water/liquid in the closed loop (does not need to be exact):

13) Where will Series C equipment be installed?

☐ Inside

☐ Outside

14) Should Series C be skid-mounted (pre-plumbed & pre-wired) or shipped as components (plumbed on site)?

☐ Skid-Mounted

☐ Components

☐ Both Options

15) Using the sizing charts on next pages, include the correct Series C model below:

16) Project Notes/Additional Details:

CLC/CLH MODELS (CHILLED / HOT WATER)

- CLC/CLH Models are self-backwashing systems that use city water to backwash the sediment filter in lieu of closed loop water to keep the system closed
- CLC/CLH Models should be used for any non-glycol closed loop where the customer wants the convenient self-backwashing feature

SKID-MOUNTED SYSTEMS

Model # ¹	Max System Gals ²	Steel Tank Dim ³	Sidestream GPM
CLC/CLH-1000-S	4,000	12" x 60"	12
CLC/CLH-2000-S	10,000	18" x 60"	25
CLC/CLH-3000-S	25,000	24" x 60"	50
CLC/CLH-4000-S	45,000	30" x 65"	75
CLC/CLH-5000-S	70,000	36" x 65"	100
CLC/CLH-6000-S	120,000	42" x 65"	150
CLC/CLH-7000-S	150,000	48" x 72"	185
CLC/CLH-8000-S	200,000	54" x 72"	235
CLC/CLH-9000-S	300,000	60" x 72"	300
CLC/CLH-10000-S	375,000	66" x 72"	360
CLC/CLH-11000-S	440,000	72" x 72"	425
CLC/CLH-12000-S	500,000	78" x 72"	500
CLC/CLH-13000-S	600,000	84" x 72"	580

Options such as stainless tanks, piping and skids along with dual pumps and various control options are available upon request. Contact EasyWater or local rep for more information.

¹ Use "CLC" for chilled water applications and "CLH" for hot water applications

² Total volume of water in the closed loop

³ Steel tank contains dissolved oxygen removal media and sub-micron SedimentShield media

COMPONENT SYSTEMS

Model # ¹	Max System Gals ²	Steel Tank Dim ³	Sidestream GPM
CLC/CLH-1000	4,000	12" x 60"	12
CLC/CLH-2000	10,000	18" x 60"	25
CLC/CLH-3000	25,000	24" x 60"	50
CLC/CLH-4000	45,000	30" x 65"	75
CLC/CLH-5000	70,000	36" x 65"	100
CLC/CLH-6000	120,000	42" x 65"	150
CLC/CLH-7000	150,000	48" x 72"	185
CLC/CLH-8000	200,000	54" x 72"	235
CLC/CLH-9000	300,000	60" x 72"	300
CLC/CLH-10000	375,000	66" x 72"	360
CLC/CLH-11000	440,000	72" x 72"	425
CLC/CLH-12000	500,000	78" x 72"	500
CLC/CLH-13000	600,000	84" x 72"	580

Options such as stainless tanks and piping along with dual pumps and various control options are available upon request. Contact EasyWater or local rep for more information.

¹ Use "CLC" for chilled water applications and "CLH" for hot water applications

² Total volume of water in the closed loop

³ Steel tank contains dissolved oxygen removal media and sub-micron SedimentShield media

CLG MODELS

- CLG Models are non-backwashing systems that use stainless bag filters for sediment removal
- CLG Models should be used for all glycol applications and can be used for new or relatively clean non-glycol closed loops in lieu of self-backwashing models

SKID-MOUNTED SYSTEMS

Model #	Max System Gals ¹	Steel DO Removal Tank Dim	Qty of Stainless Bag Filters ²	Sidestream GPM
CLG-1000-S	4,000	8" x 20"	1	12
CLG-2000-S	10,000	8" x 30"	1	25
CLG-3000-S	25,000	8" x 40"	1	50
CLG-4000-S	45,000	10" x 40"	2	75
CLG-5000-S	70,000	12" x 40"	2	100
CLG-6000-S	120,000	14" x 40"	2	150
CLG-7000-S	150,000	18" x 48"	3	185
CLG-8000-S	200,000	18" x 48"	3	235
CLG-9000-S	300,000	24" x 60"	3	300
CLG-10000-S	375,000	24" x 60"	4	360
CLG-11000-S	440,000	30" x 65"	4	425
CLG-12000-S	500,000	30" x 65"	6	500
CLG-13000-S	600,000	36" x 65"	6	600

Options such as stainless tanks, piping and skids along with dual pumps and various control options are available upon request. Contact EasyWater or local rep for more information.

¹ Total volume of water in the closed loop

² Bag filters for all skid mounted models are 12"x40" stainless steel housings that hold 8"x30" bags for sediment and bacteria removal

COMPONENT SYSTEMS

Model #	Max System Gals ¹	Steel DO Removal Tank Dim	Qty of Stainless Bag Filters ²	Sidestream GPM
CLG-500 ³	1,000	8" x 15"	1	5
CLG-1000	4,000	8" x 20"	1	12
CLG-2000	10,000	8" x 30"	1	25
CLG-3000	25,000	8" x 40"	1	50
CLG-4000	45,000	10" x 40"	2	75
CLG-5000	70,000	12" x 40"	2	100
CLG-6000	120,000	14" x 40"	2	150
CLG-7000	150,000	18" x 48"	3	185
CLG-8000	200,000	18" x 48"	3	235
CLG-9000	300,000	24" x 60"	3	300
CLG-10000	375,000	24" x 60"	4	360
CLG-11000	440,000	30" x 65"	4	425
CLG-12000	500,000	30" x 65"	6	500
CLG-13000	600,000	36" x 65"	6	600

Options such as stainless tanks and piping along with dual pumps and various control options are available upon request. Contact EasyWater or local rep for more information.

¹ Total volume of water in the closed loop

² Bag filters for all skid mounted models are 12"x40" stainless steel housings that hold 8"x30" bags for sediment and bacteria removal

³ Model CLG-500 does not come with a pump and should be installed where a pot feeder is typically located on the suction and discharge side of the closed loop pumps.

CLG-L MODELS

- CLG-L Models are non-backwashing systems that provide inline/full flow treatment for small closed loops (including glycol) that are 120gpm or less

SKID-MOUNTED SYSTEMS

Model #	Max System GPM	DO Conister	NSC/Bypass
CLG-16-L-S	16	2"	1"
CLG-24-L-S	24	2"	1-1/4"
CLG-40-L-S	40	2"	1-1/2"
CLG-65-L-S	65	2"	2"
CLG-120-L-S	120	2"	3"

COMPONENT SYSTEMS

Model #	Max System GPM	DO Conister	NSC/Bypass
CLG-16-L	16	2"	1"
CLG-24-L	24	2"	1-1/4"
CLG-40-L	40	2"	1-1/2"
CLG-65-L	65	2"	2"
CLG-120-L	120	2"	3"