

# Ecoflo<sup>®</sup> *Coco Filter* SEPTIC SYSTEM



ECOLOGICAL



NO ENERGY



SIMPLE

## REFERENCE GUIDE FOR WASTEWATER TREATMENT PROFESSIONALS



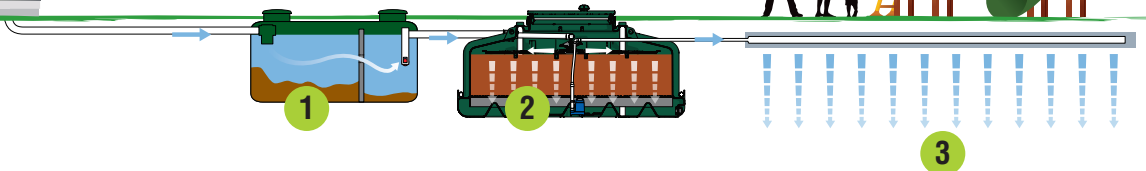
EC7 MODEL SERIES

# Ecoflo<sup>®</sup> Coco Filter

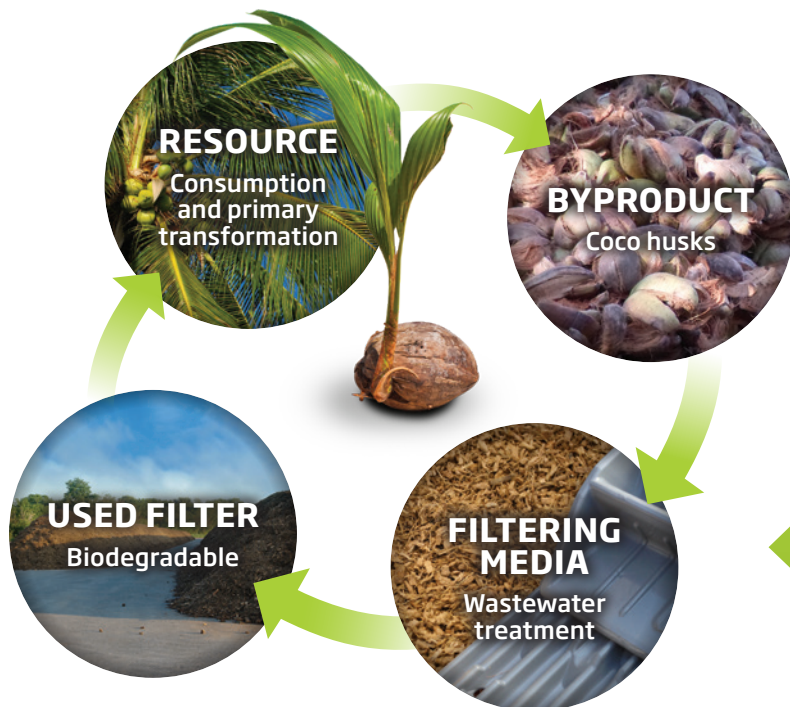


**99% REMOVAL OF POLLUTANTS\***

\*Basic contaminants, including fecal coliforms, CBOD<sub>5</sub>, and TSS.



## THE AMAZING **COCO** AT THE HEART OF ECOFLO



## HOW IT WORKS

- 1 Septic tank**  
Clarifies wastewater coming from the residence by retaining solids.
- 2 Ecoflo Coco Filter**  
Treats wastewater naturally and acts as a barrier that retains pollutants thanks to its 100% organic filtering media made from a renewable raw material.
- 3 Infiltration area**  
99% of treated wastewater infiltrates the natural soil for final purification and better protection of groundwater.

100% natural filtering media made from coconut husks, giving new life to a byproduct of the coco industry.

See how  
it's produced!  
**YouTube**

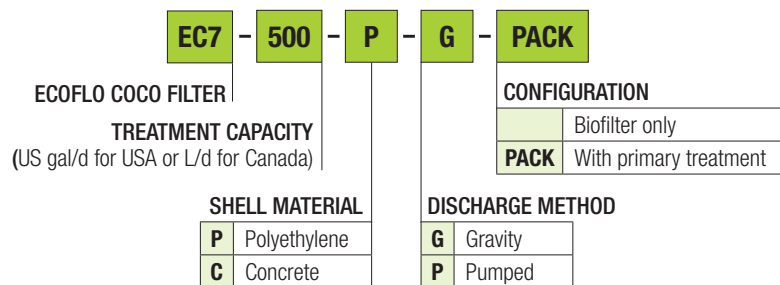
[ECOFL0.LINK/YOUTUBE](https://www.youtube.com/channel/UC0FLO)

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# ECOFLO COCO FILTER PRODUCT LINE

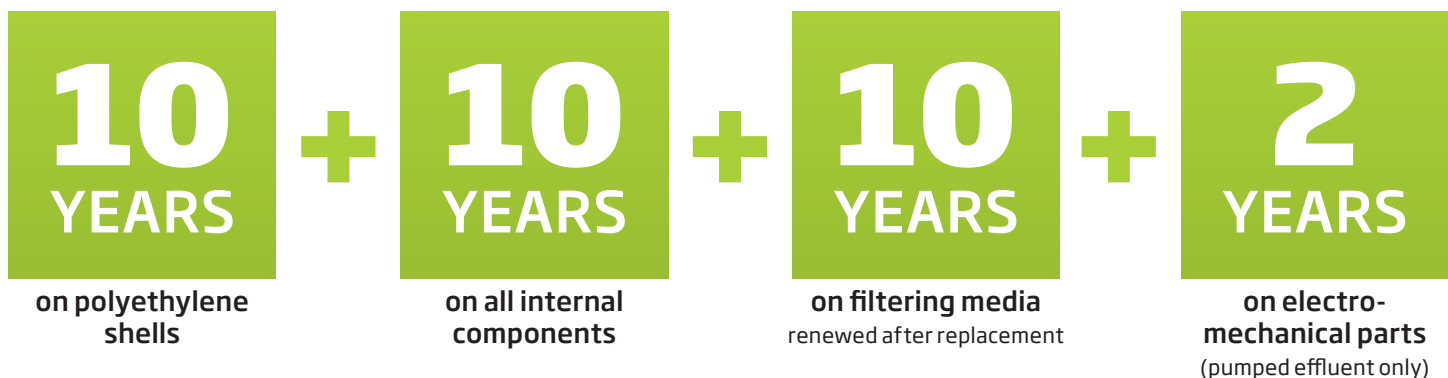
American Model		Hydraulic Capacity	PAGE	Canadian Model		Hydraulic Capacity
POLYETHYLENE				POLYETHYLENE		
2.8	EC7-500-P-G/P-PACK-USA	500 US gal/d	4-5	2.8	EC7-1900-P-G/P-PACK-CAN	1,900 L/d
3.4	EC7-600-P-G/P-PACK-USA	600 US gal/d		3.4	EC7-2200-P-G/P-PACK-CAN	2,200 L/d
4.1	EC7-750-P-G/P-PACK-USA	750 US gal/d		4.1	EC7-2800-P-G/P-PACK-CAN	2,800 L/d
2.8	EC7-500-P-G/P-USA	500 US gal/d	6-7	2.8	EC7-1900-P-G/P-CAN	1,900 L/d
3.4	EC7-600-P-G/P-USA	600 US gal/d		3.4	EC7-2200-P-G/P-CAN	2,200 L/d
4.1	EC7-750-P-G/P-USA	750 US gal/d		4.1	EC7-2800-P-G/P-CAN	2,800 L/d
5.7	EC7-1050-P-G/P-USA	1,050 US gal/d	8-9	5.7	EC7-4000-P-G/P-CAN	4,000 L/d
7.3	EC7-1350-P-G/P-USA*	1,350 US gal/d		7.3	EC7-5000-P-G/P-CAN*	5,000 L/d
CONCRETE			10-11			
2.8	EC7-500-C-PDV/GDV-USA	500 US gal/d				
3.8	EC7-700-C-P/G-USA	700 US gal/d				
4.1	EC7-750-C-P/G-USA	750 US gal/d				

The 7.3 model is produced on request only. Plan for additional delivery time.



## WORRY-FREE WARRANTY PROGRAM

PROUDLY STANDING BEHIND OUR PRODUCTS FOR MORE THAN 20 YEARS





# Ecoflo<sup>®</sup> Coco Filter

## POLYETHYLENE • PACK

Treating up to 750 US gal/d



Do not install  
in groundwater



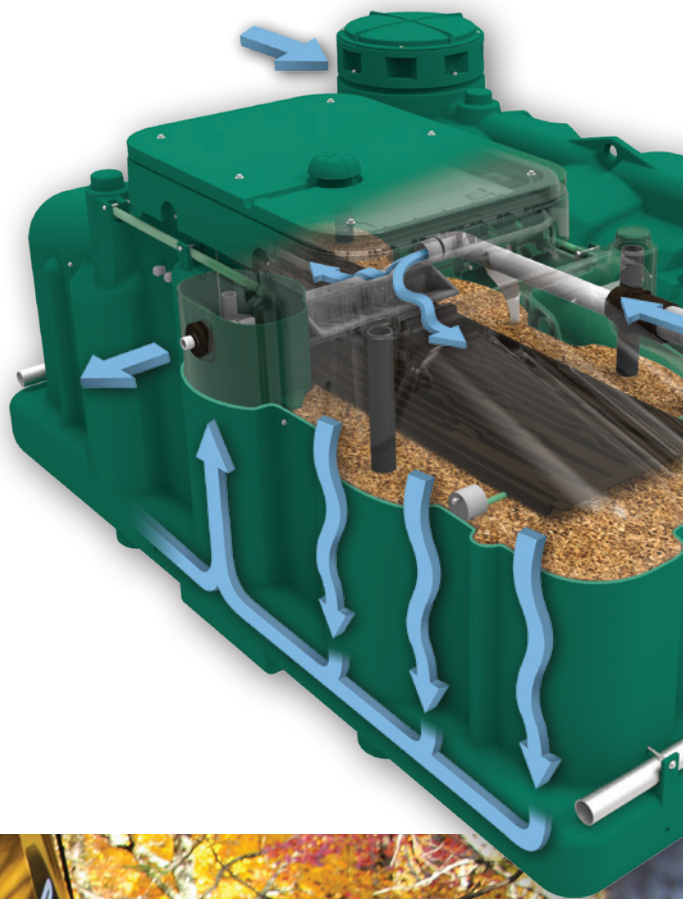
Distance between  
groundwater and  
unit's base cannot  
exceed 24" (600 mm)



Maximum  
three risers of  
6" (150 mm)



Also available  
integrated in the  
pump vault



- All-in-one design includes primary tank and biofilter
- Durable and lightweight
- Faster and easier to install
- Perfect for tight spaces



See how  
it's installed!

YouTube

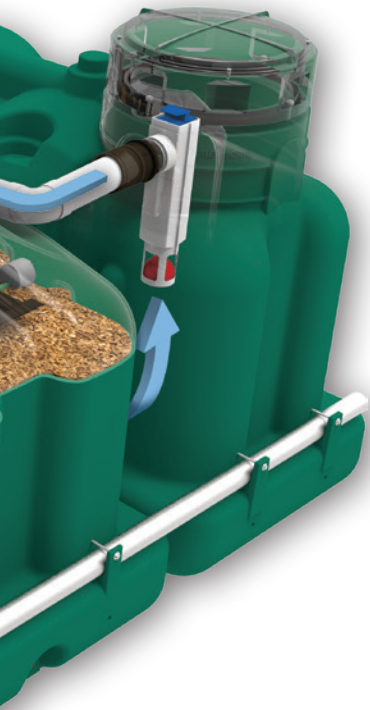
[ECOFLO.LINK/YOUTUBE](https://www.ecoflo.link/youtube)

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TO OUR CHANNEL!



## TECHNICAL DATA

Refer to [ptzone.premiertechnaqua.com](http://ptzone.premiertechnaqua.com) for technical documentation for the following models and others. Contact your regional supervisor for availability.



	2.8	3.4	4.1
	EC7-500-P-G/P-PACK-USA EC7-1900-P-G/P-PACK-CAN	EC7-600-P-G/P-PACK-USA EC7-2200-P-G/P-PACK-CAN	EC7-750-P-G/P-PACK-USA EC7-2800-P-G/P-PACK-CAN
<b>Hydraulic capacity</b>	500 US gal/d (1,900 L/d)	600 US gal/d (2,200 L/d)	750 US gal/d (2,800 L/d)
<b>Treatment surface area</b>	30 ft <sup>2</sup> (2.8 m <sup>2</sup> )	37 ft <sup>2</sup> (3.4 m <sup>2</sup> )	44 ft <sup>2</sup> (4.1 m <sup>2</sup> )
<b>Primary tank volume</b>	800 US gal (3,000 L)	1,000 US gal (3,785 L)	1,250 US gal (4,750 L)
<b>Length (A)</b>	123" (3,120 mm)	139-3/4" (3,550 mm)	159-1/2" (4,050 mm)
<b>Width (B)</b>	93" (2,360 mm)		
<b>Height (C)</b> (includes 12" of risers)	69-1/2" (1,770 mm)		
<b>Inlet height of primary tank from bottom (D)</b>	51-3/4" (1,310 mm)		
<b>Inlet height of primary tank from top (E)</b>	18" (455 mm)		
<b>Outlet height (Fg)</b> Gravity discharge models	1-3/4" (44 mm)		
<b>Outlet height (Fp)</b> Pumped discharge models	44-7/8" (1,140 mm)		
<b>Weight</b> (includes internal components and filtering media)	1,675 lb (760 kg)	1,870 lb (850 kg)	2,090 lb (950 kg)
<b>Emergency storage above alarm float</b>	545 US gal (2,065 L)	665 US gal (2,520 L)	760 US gal (2,875 L)
<b>Built-in effective volume available for dosing</b> Pumped discharge models only	160 US gal (605 L)	180 US gal (680 L)	200 US gal (755 L)

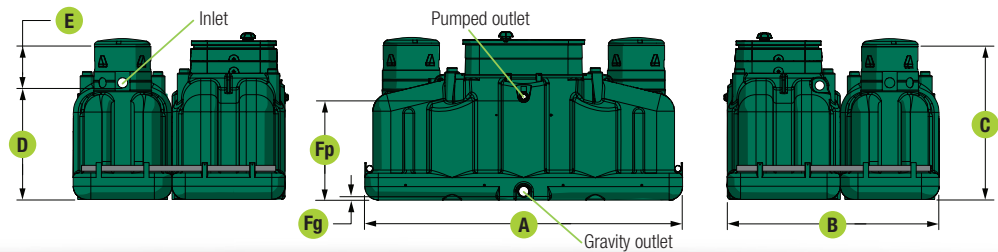
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**Water inlet**  
Ø 4" (100 mm) nominal

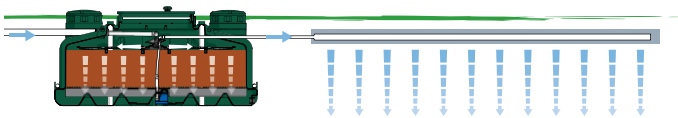
**Gravity water outlet**  
Ø 4" (100 mm) nominal

**Pumped water outlet**  
Ø 1-1/2" (38 mm) or  
2" (50 mm) nominal

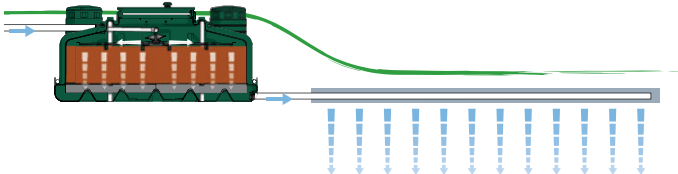


## TYPICAL INSTALLATIONS

Watertight bottom – pumped discharge



Watertight bottom – gravity discharge



## UV DISINFECTION OPTIONS

Ecoflo Model	DiUV Classic Integrated	DiUV Classic in a Polyethylene Tank
EC7-500/1900-P-P-PACK	✓	✓
EC7-600/2200-P-P-PACK	✓	✓
EC7-750/2800-P-P-PACK	✓	✓

See details on page 14.

## NITROGEN REDUCTION OPTION

See page 14.

## PUMPS AND PERIPHERALS

See page 15.



# Ecoflo<sup>®</sup> Coco Filter

## POLYETHYLENE

Treating 500 to 20,000 US gal/d



Do not install  
in groundwater



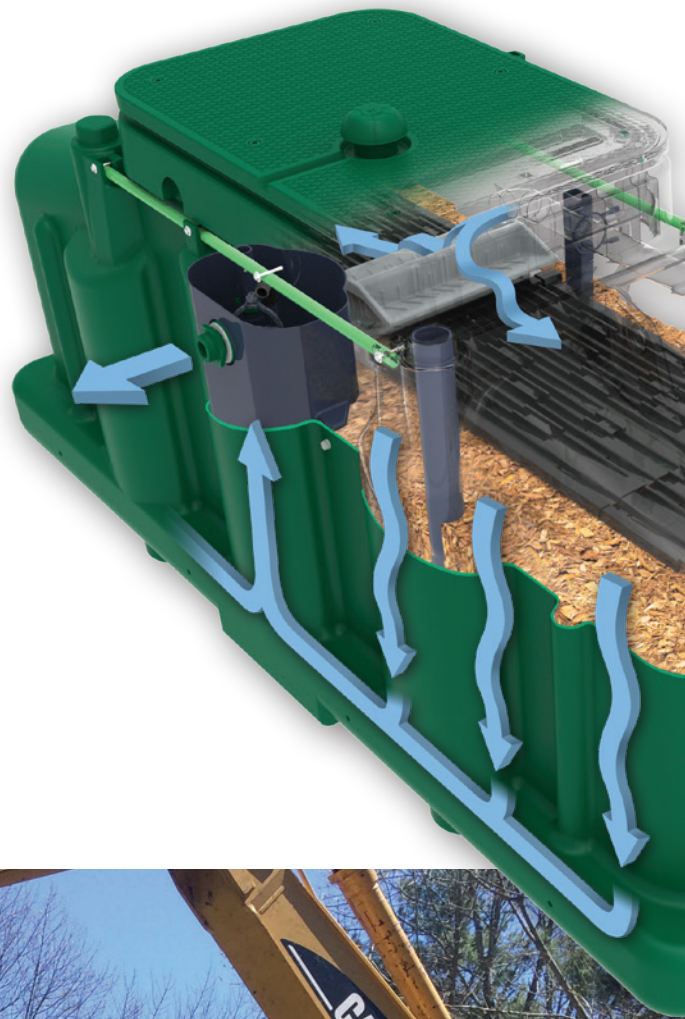
Distance between  
groundwater and  
unit's base cannot  
exceed 24" (600 mm)



Maximum  
three risers of  
6" (150 mm)



Also available  
integrated in the  
pump vault



- Minimal final footprint
- Pre-assembled and ready to be installed
- Easy to maneuver during installation
- Perfect when heavy machinery is not available



See how  
it's installed!

YouTube

[ECOFLO.LINK/YOUTUBE](https://www.ecoflo.com/youtube)

**SUBSCRIBE**  
TO OUR CHANNEL!



## TECHNICAL DATA

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	2.8	3.4	4.1
	EC7-500-P-G/P-USA EC7-1900-P-G/P-CAN	EC7-600-P-G/P-USA EC7-2200-P-G/P-CAN	EC7-750-P-G/PDV-USA EC7-2800-P-G/PDV-CAN
<b>Hydraulic capacity</b>	500 US gal/d (1,900 L/d)	600 US gal/d (2,200 L/d)	750 US gal/d (2,800 L/d)
<b>Treatment surface area</b>	30 ft <sup>2</sup> (2.8 m <sup>2</sup> )	37 ft <sup>2</sup> (3.4 m <sup>2</sup> )	44 ft <sup>2</sup> (4.1 m <sup>2</sup> )
<b>Length (A)</b>	123" (3,120 mm)	139-3/4" (3,550 mm)	159-1/2" (4,050 mm)
<b>Width (B)</b>	50-3/8" (1,280 mm)		
<b>Height (C)</b> (includes 12" of risers)	69-1/2" (1,770 mm)		
<b>Inlet height from bottom (D)</b>	48-1/2" (1,230 mm)		
<b>Inlet height from top (E)</b>	21-1/4" (540 mm)		
<b>Outlet height (Fg)</b> Gravity discharge models	1-3/4" (44 mm)		
<b>Outlet height (Fp)</b> Pumped discharge models	44-7/8" (1,140 mm)		
<b>Weight</b> (includes internal components and filtering media)	1,235 lb (560 kg)	1,345 lb (610 kg)	1,455 lb (660 kg)
<b>Emergency storage above alarm float</b>	545 US gal (2,065 L)	665 US gal (2,520 L)	760 US gal (2,875 L)
<b>Built-in effective volume available for dosing</b> Pumped discharge models only	160 US gal (605 L)	180 US gal (680 L)	200 US gal (760 L)

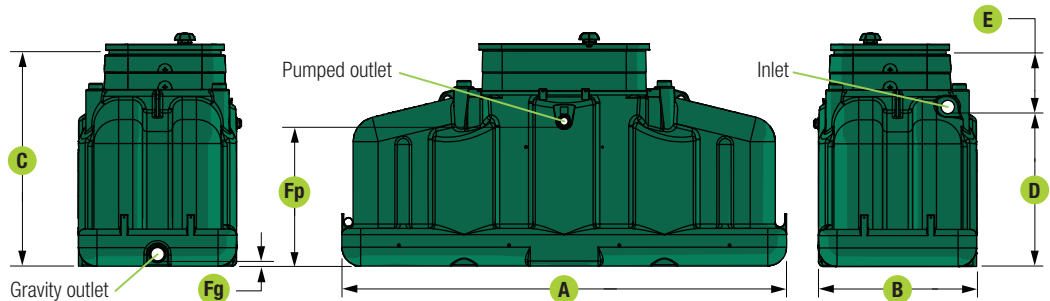
Weights and dimensions are for handling and lifting purposes only. They are approximate and non-binding.

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**Water inlet**  
Ø 4" (100 mm) nominal

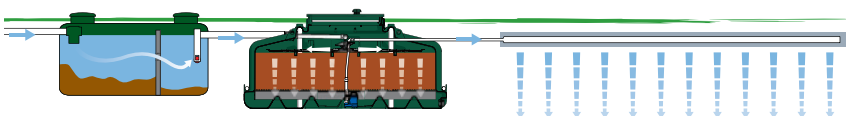
**Gravity water outlet**  
Ø 4" (100 mm) nominal

**Pumped water outlet**  
Ø 1-1/2" (38 mm) or  
2" (50 mm) nominal

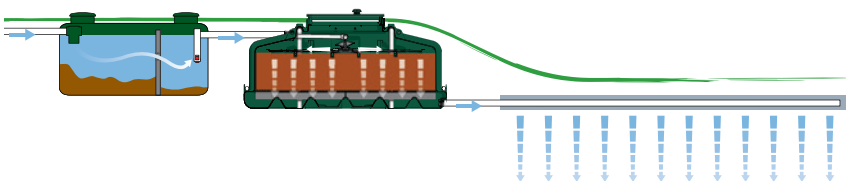


## TYPICAL INSTALLATIONS

Watertight bottom – pumped discharge



Watertight bottom – gravity discharge



## UV DISINFECTION OPTIONS

Ecoflo Model	DiUV Classic Integrated	DiUV Classic in a Polyethylene Tank
EC7-500/1900-P-P	✓	✓
EC7-600/2200-P-P	✓	✓
EC7-750/2800-P-P	✓	✓

See details on page 14.

## NITROGEN REDUCTION OPTION

See page 14.

## PUMPS AND PERIPHERALS

See page 15.



# Ecoflo<sup>®</sup> Coco Filter

## POLYETHYLENE

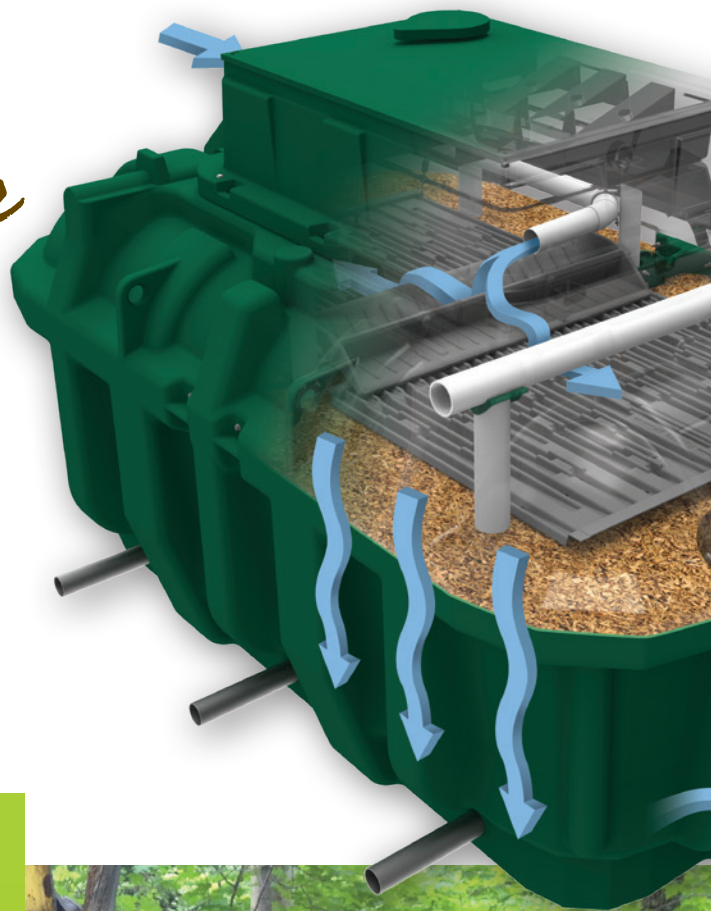
Treating 1,050 to 20,000 US gal/d



Do not install  
in groundwater



No additional  
riser allowed



- High capacity
- Durable and lightweight
- Pre-assembled and ready to be installed
- Lifting anchors for quick and safe delivery



See how  
it's installed!

YouTube

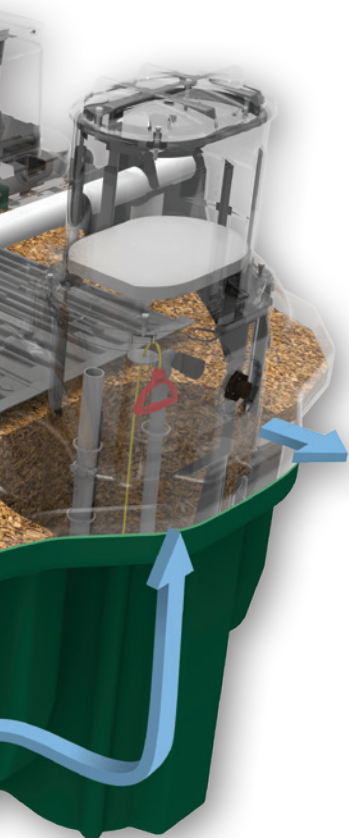
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## TECHNICAL DATA

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	5.7	7.3
	EC7-1050-P-G/PDV-USA EC7-4000-P-G/PDV-CAN	EC7-1350-P-G/PDV-USA EC7-5000-P-G/PDV-CAN
<b>Hydraulic capacity</b>	1,050 US gal/d (4,000 L/d)	1,350 US gal/d (5,000 L/d)
<b>Treatment surface area</b>	61 ft <sup>2</sup> (5.7 m <sup>2</sup> )	79 ft <sup>2</sup> (7.3 m <sup>2</sup> )
<b>Length (A)</b>	133" (3,380 mm)	163" (4,130 mm)
<b>Width (B)</b>	79" (2,000 mm)	81" (2,050 mm)
<b>Height (C)</b>	73" (1,850 mm)	
<b>Inlet height from bottom (D)</b>	49-1/2" (1,260 mm)	
<b>Inlet height from top (E)</b>	23" (580 mm)	
<b>Outlet height (Fg)</b> Gravity discharge models	3" (76 mm)	
<b>Outlet height (Fp)</b> Pumped discharge models	49" (1,240 mm)	
<b>Weight</b> (includes internal components and filtering media)	2,640 lb (1,200 kg)	3,120 lb (1,415 kg)
<b>Total emergency storage capacity</b>	1,155 US gal (4,730 L)	1,595 US gal (4,525 L)
<b>Built-in effective volume available for dosing</b> Pumped discharge models only	230 US gal (870 L)	295 US gal (1,120 L)

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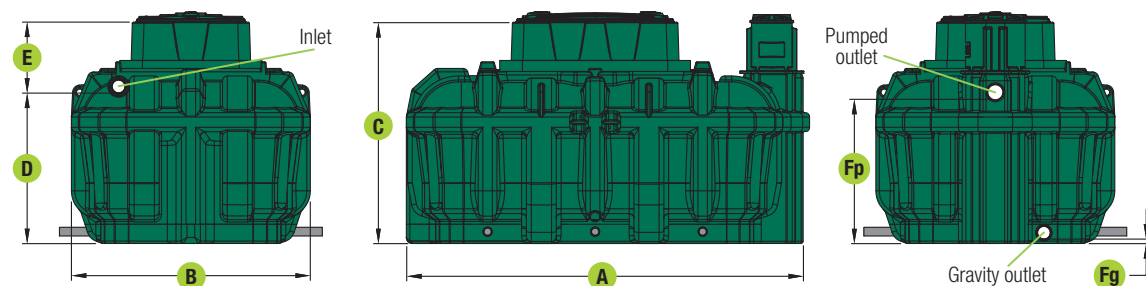
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**Water inlet**  
Ø 4" (100 mm) nominal

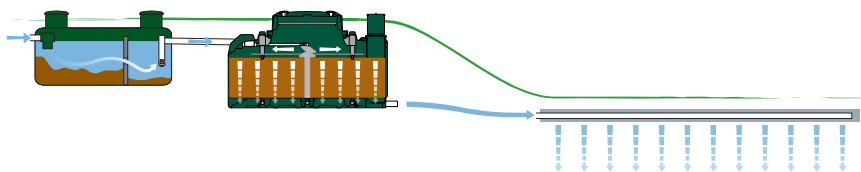
**Gravity water outlet**  
Ø 4" (100 mm) nominal

**Pumped water outlet**  
Ø 1-1/2" (38 mm) or  
2" (50 mm) nominal

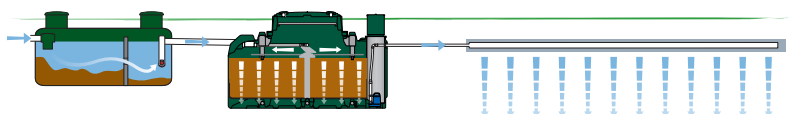


## TYPICAL INSTALLATIONS

Watertight bottom – gravity discharge



Watertight bottom – pumped discharge



## UV DISINFECTION OPTIONS

Ecoflo Model	DiUV Classic Integrated	DiUV Classic in a Polyethylene Tank
EC7-1050/4000-P-PDV	✗	✓
EC7-1350/5000-P-PDV	✗	✓

See details on page 14.

### NITROGEN REDUCTION OPTION

See page 14.

### PUMPS AND PERIPHERALS

See page 15.



# Ecoflo<sup>®</sup> Coco Filter

## CONCRETE

Treating 500 to 20,000 US gal/d



Do not install  
in groundwater



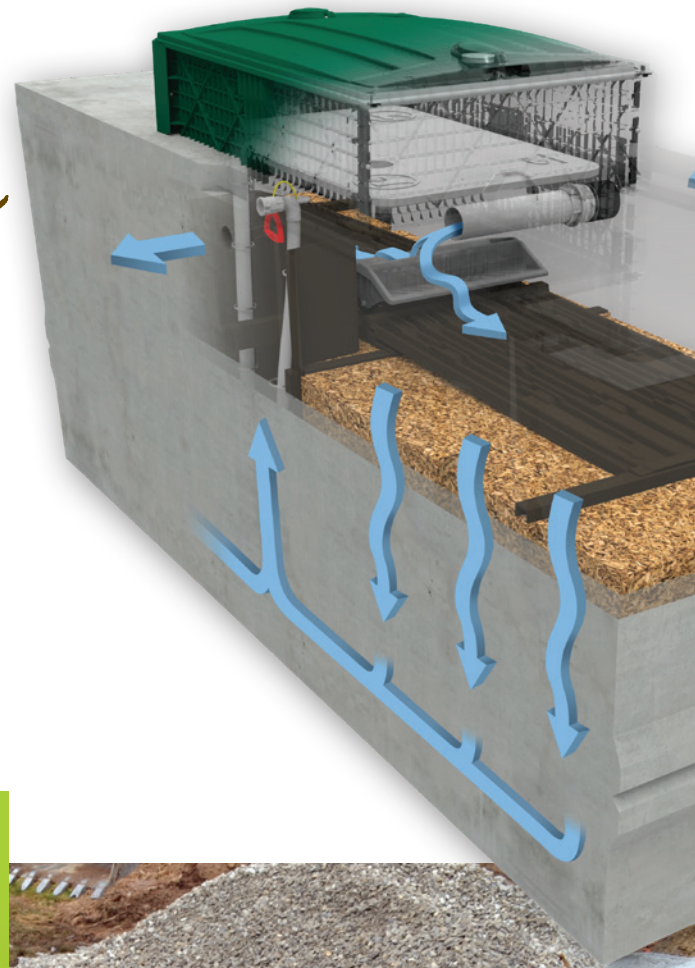
Can be installed  
in groundwater  
up to the bottom  
of the water inlet pipe



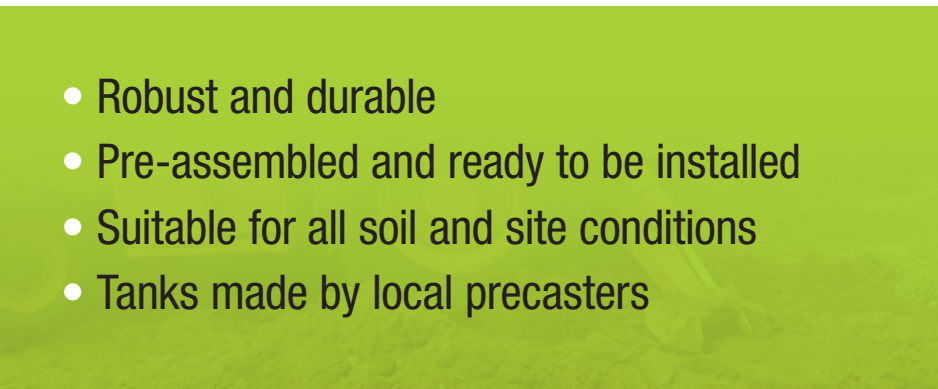
One additional  
riser of 8"  
(200 mm)  
allowed



Also available  
integrated in the  
pump vault



- Robust and durable
- Pre-assembled and ready to be installed
- Suitable for all soil and site conditions
- Tanks made by local precasters



See how  
it's installed!

YouTube

[ECOFLO.LINK/YOUTUBE](https://www.ecoflo.com/YouTube)

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TO OUR CHANNEL!



## TECHNICAL DATA

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	2.8	3.8	4.1
	EC7-500-C-GDV/PDV-USA	EC7-700-C-G/P-USA	EC7-750-C-G/P-USA
<b>Hydraulic capacity</b>	500 US gal/d (1,900 L/d)	700 US gal/d (2,650 L/d)	750 US gal/d (2,800 L/d)
<b>Treatment surface area</b>	31 ft <sup>2</sup> (2.8 m <sup>2</sup> )	41 ft <sup>2</sup> (3.8 m <sup>2</sup> )	44 ft <sup>2</sup> (4.1 m <sup>2</sup> )
<b>Length (A)</b>	120" (3,050 mm)	110" (2,795 mm)	123" (3,125 mm)
<b>Width (B)</b>	50" (1,280 mm)	64-1/8" (1,630 mm)	68-3/4" (1,745 mm)
<b>Height (C)</b>	79" (2,005 mm)	71-3/4" (1,820 mm)	72-3/4" (1,850 mm)
<b>Inlet height from bottom (D)</b>	54" (1,370 mm)	52-1/2" (1,335 mm)	48" (1,220 mm)
<b>Inlet height from top (E)</b>	25" (635 mm)	19-1/4" (480 mm)	25-1/8" (635 mm)
<b>Outlet height (Fg)</b> Gravity discharge models	4" (100 mm)		
<b>Outlet height (Fp)</b> Pumped discharge models	51-1/2" (540 mm)	52-3/4" (1,340 mm)	52" (1,320 mm)
<b>Weight</b> (includes internal components and filtering media)	9,900 lb (4,500 kg)	11,000 lb (5,000 kg)	12,125 lb (5,500 kg)
<b>Emergency storage above alarm float</b>	500 US gal (1,890 L)	660 US gal (2,500 L)	710 US gal (6,690 L)
<b>Built-in effective volume available for dosing</b> Pumped discharge models only	150 US gal (565 L)	150 US gal (565 L)	35 US gal (135 L)

Models up to 1,200 US gal/d are available.

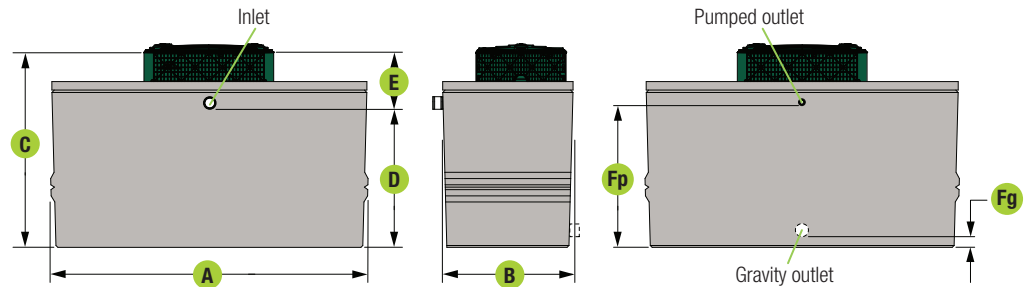
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**Water inlet**  
Ø 4" (100 mm) nominal

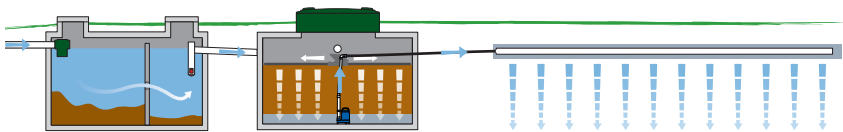
**Gravity water outlet**  
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**Pumped water outlet**  
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2" (50 mm) nominal

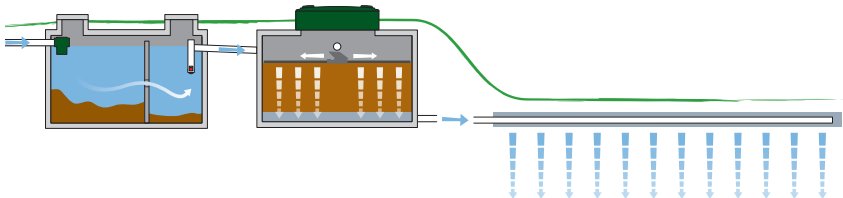


## TYPICAL INSTALLATIONS

Watertight bottom – pumped discharge



Watertight bottom – gravity discharge



## UV DISINFECTION OPTIONS

Ecoflo Model	DiUV Classic Integrated	DiUV Classic in a Polyethylene Tank
EC7-500-C-P	✓	✓
EC7-700-C-P	✗	✓
EC7-750-C-P	✗	✓

See details on page 14.

## NITROGEN REDUCTION OPTION

See page 14.

## PUMPS AND PERIPHERALS

See page 15.

# WATER IS LIFE. MAKE THE SMARTEST CHOICE!

## Ecoflo<sup>®</sup> Coco Filter VS. SAND MOUND

Discreet underground system (100 ft <sup>2</sup> for Ecoflo PACK)	Unattractive aboveground system with large final footprint (minimum 600 ft <sup>2</sup> )
Optimal use of space for full enjoyment of property	Installation area is off limits
High-quality performance over time (increasing the value of the property)	Unknown performance over time (decreasing the value of the property)
Ten-year warranty with after-sales support	No extended warranty and no after-sales support
Backed by more than 20 years of research and on-site testing	No reliable data due to inconsistency in sand quality

## Ecoflo<sup>®</sup> Coco Filter VS. ATU

Passive wastewater treatment	Electricity required to treat wastewater
Reliable performance for seasonal and permanent use	Unreliable performance – unsuitable for seasonal use
Treats wastewater 24/7	Cannot operate during power outages
Ten-year warranty with after-sales support	Maximum three-year warranty
Septic tank pump-out every two to three years	System pump-out required more frequently

**Ecoflo Coco Filter**  
(polyethylene PACK model)

**Sand Mound**

**ATU**

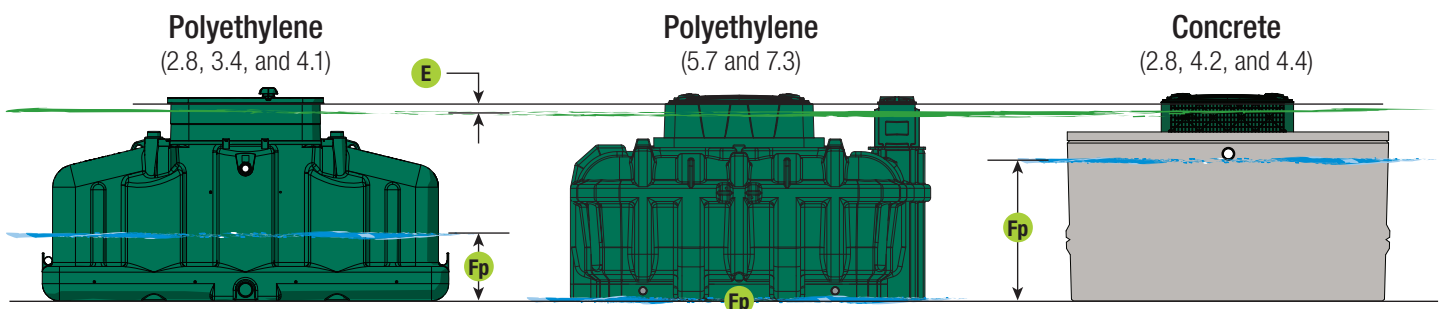
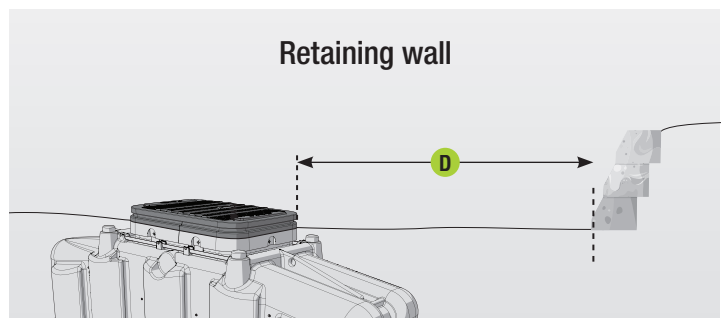
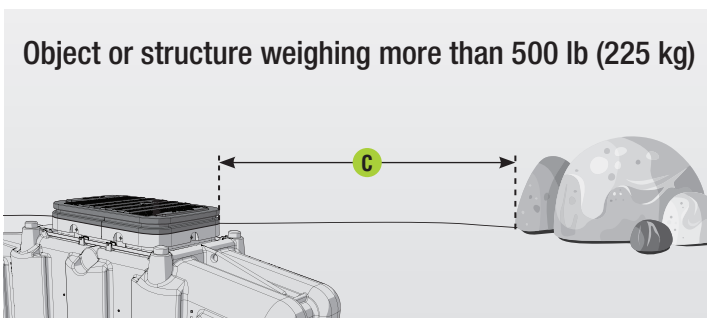
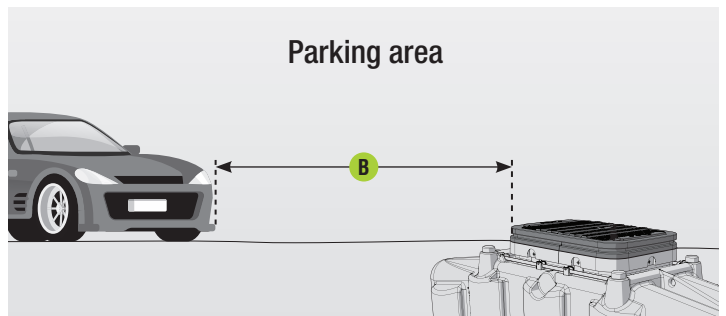
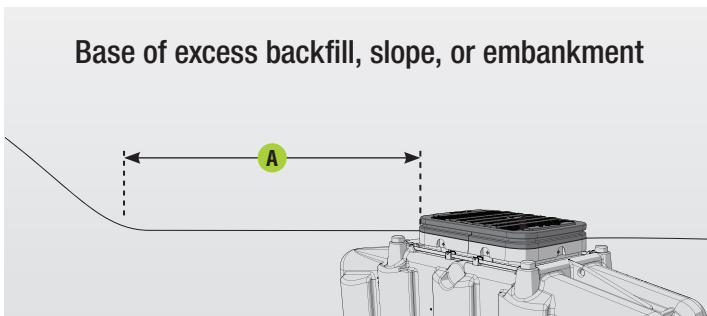


# RECOMMENDED DISTANCES

By respecting these guidelines, you ensure the proper operation of the septic system and help prolong the useful life of the Ecoflo. Failure to abide by these guidelines may void the warranty of the Ecoflo.

Reference Points	Polyethylene (Models 2.8, 3.4, and 4.1)		Polyethylene (Models 5.7 and 7.3)		Concrete	
	Gravity	Pumped	Gravity	Pumped	Gravity	Pumped
Base of excess backfill, slopes, or embankments vs. Ecoflo lid (A)	13 ft (4 m)				10 ft (3 m)	
Parking area vs. Ecoflo lid (B)	13 ft (4 m)				10 ft (3 m)	
Object or structure weighing more than 500 lb (225 kg) vs. Ecoflo lid (C)	13 ft (4 m)				10 ft (3 m)	
Retaining wall vs. Ecoflo lid (D)	13 ft (4 m)				10 ft (3 m)	
Finished landscaping vs. base of Ecoflo lid (E)	2" (50 mm)					
Seasonal high groundwater table (SHGT) vs. base of Ecoflo pumped unit (Fp)	Do not install in groundwater	2 ft (600 mm)	Do not install in groundwater		Do not install in groundwater	Up to bottom of inlet pipe
Maximum backfill vs. base of inlet pipe (invert level)	27" (677 mm)*		23" (580 mm)		31" (795 mm)*	

\*Includes maximum number of risers.



**IMPORTANT:** Gravity discharge models cannot be installed in groundwater.

**Legend:** — Finished landscaping — SHGT



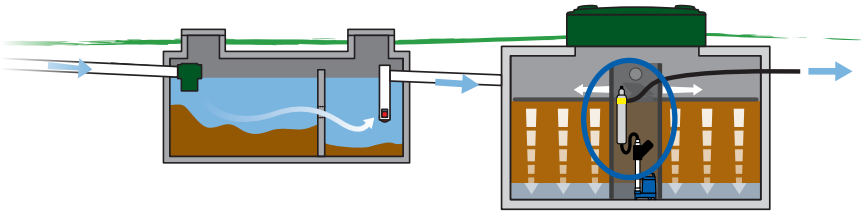
# UV DISINFECTION OPTIONS

## DiUV Classic Disinfection Unit

- Controller protected by a waterproof tank
- One lamp, low power consumption
- Stainless steel components for better resistance
- Easy access to the lamp and quartz

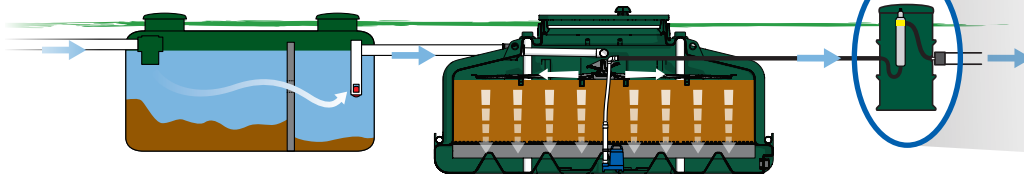
### INTEGRATED

Available with polyethylene (2.8, 3.4, and 4.1) and concrete models.



### IN A POLYETHYLENE TANK\*

Available with polyethylene and concrete models.



\*DiUV Self-Cleaning Disinfection Unit available. Contact your regional supervisor for availability.

## ANALYSIS OF WATER QUALITY

Parameter	Level
<b>Iron</b>	< 0.3 ppm (0.3 mg/L)
<b>Manganese</b>	< 0.05 ppm (0.05 mg/L)
<b>Hardness</b>	< 7 gpg (120 mg/L)
<b>Tannins</b>	< 0.1 ppm (0.1 mg/L)

## TREATMENT PERFORMANCE

Parameter	BNQ*
<b>TSS</b>	4 mg/L
<b>CBOD<sub>5</sub></b>	4 mg/L
<b>Fecal coliforms</b>	< 2 CFU/100 mL

\*Bureau de normalisation du Québec certification, similar to NSF certification.



# NITROGEN REDUCTION OPTION - ECDn MODEL

1. Primary/septic tank
2. Ecoflo Coco Filter
3. Pressure flow divider
4. Control panel
5. Final disposal area

## TREATMENT PERFORMANCE

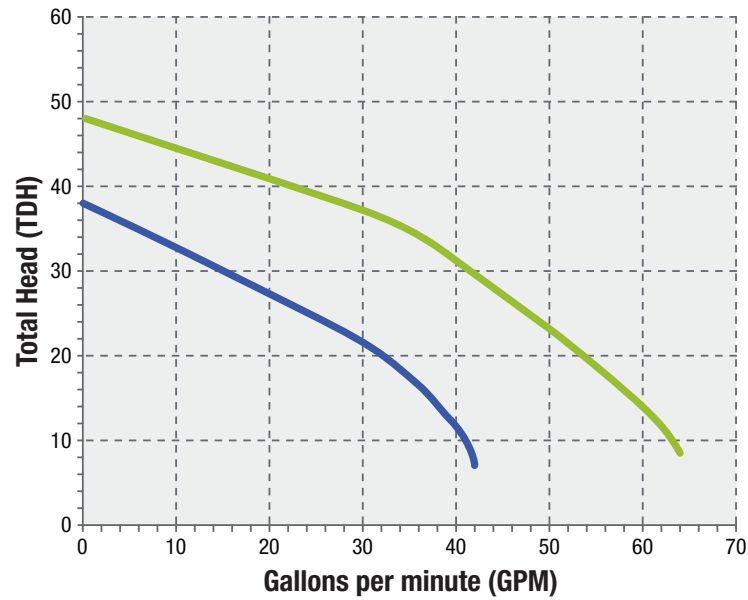
Parameter	Influent Average*	ECDn Effluent	NSF Std 40 & 245
<b>TSS</b>	190 ± 83 mg/L	2 ± 2 mg/L	30 mg/L
<b>CBOD<sub>5</sub></b>	200 ± 88 mg/L	4 ± 3 mg/L	25 mg/L
<b>Total nitrogen</b>	40.3 mg/L	18.6 mg/L	↓ 50%
<b>pH</b>	7.4	7.1	6-9

\*Under NSF conditions.

Contact your regional supervisor for more information.



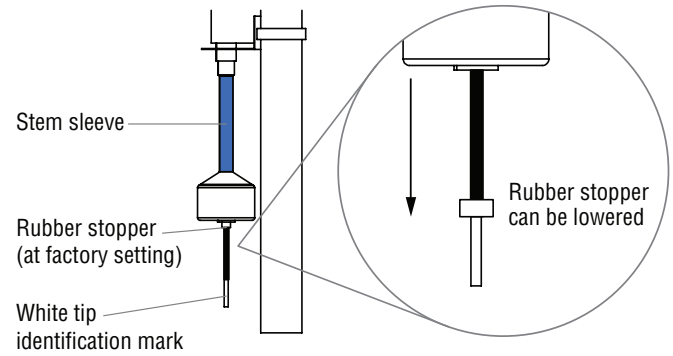
# PUMP PERFORMANCE



## Legend:

- Champion 0.5 HP pump (with Ecoflo Coco Filter)  
0.5 HP, 8.5 Amps, 1 phase, 60 Hz, 115 V
- Champion 0.4 LH pump (integrated DiUV Classic only)  
0.4 HP, 6.6 Amps, 1 phase, 60 Hz, 115 V

# FLOAT ADJUSTMENT



The dose given by the on/off float depends on the length of the float stem, the length of the stem sleeve, and the position of the rubber stopper.

The factory setting will give the minimum dose. The setting can be customized to accommodate local regulations or on-site requirements by:

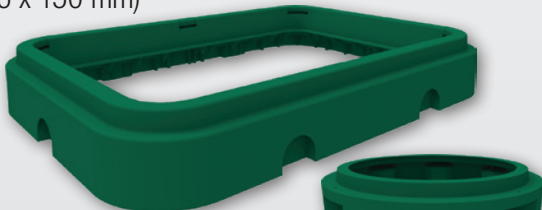
- cutting a section of the stem sleeve
- lowering the rubber stopper along the stem

Refer to [ptzone.premiertechnaqua.com](http://ptzone.premiertechnaqua.com) for all technical documentation, including dosing volumes by model.

# QUALITY PERIPHERALS AND GENUINE REPLACEMENT PARTS

## RISER KIT\* FOR POLYETHYLENE EC7-500/600-P MODELS

**STR-060:** 33" x 26" x 6"  
(850 x 656 x 150 mm)



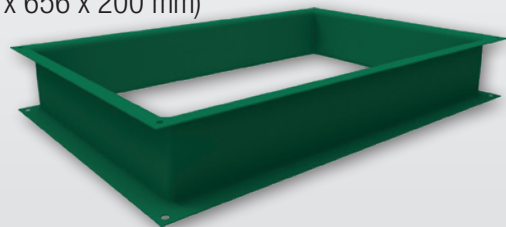
**PSR-060:**  
Ø 24" x 6" (Ø 600 x 150 mm)

**PSR-120:** Ø 24" x 12"  
(Ø 600 x 300 mm)



## RISER\* FOR CONCRETE MODELS

**STR-080:** 33" x 26" x 8"  
(850 x 656 x 200 mm)



## ALSO AVAILABLE

**Pumping stations, lids, flow dividers, septic tanks, and more!**

Visit [ptzone.premiertechnaqua.com](http://ptzone.premiertechnaqua.com) for all technical documentation.

\*See the installation guide for number of risers allowed.

# THE Ecoflo® ADVANTAGE

- ✓ Coast-to-coast network of experts, engineers, biologists, and technicians.
- ✓ Top-quality customer care dedicated to the success of wastewater professionals and the peace of mind of every Ecoflo owner.
- ✓ Award-winning product line, including a full range of value-added peripherals.
- ✓ Service and maintenance programs provided by trained local partners and tailored to your state.
- ✓ Worry-free warranty program.

## HOW TO REACH US

## FOLLOW US!



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