







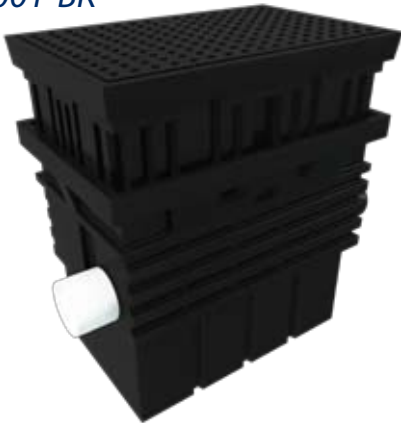


## Below Ground Series

**ONE YEAR  
WARRANTY**

### Universal GreyFlow 001 System

#### Interceptor & Pit- Builders Kit 3 UP-GF-001-BK



#### 001 Complete System UP-GF-001



#### Pump & Final Components - Finishing Kit 3 UP-GF-001-FK



**GREY WATER  
IN USE ON  
THIS PROPERTY**



Including one extension H 960 mm x L 700 mm x W 550 mm

#### Advantages

- Patented real time diversion technology allows for an odour free and disease free environment
- No holding tank means no septic water is held within property
- Low maintenance (no sludge accumulation)
- Longer operating life for the pump, sensor and dripline
- Fail safe - automatic diversion to sewer when system is off
- Unwanted grey water is diverted to the sewer via electric switch, rain switch or soil moisture sensor
- 100mm connection for whole house grey water diversion
- Up to 6 watering zones - 100m of GreyFlow dripline per zone
- Pump is oiled cooled with an open impeller and thermal overload protection

#### Upgrades Available:

- Self cleaning option
- Larger pump

#### Installation:

- The 001 System is suitable only for installation where the sewer is from ground level to a maximum depth of 650mm.
- Requires 240V power to operate.
- See manual for full installation instructions
- Minimum requirements - see page 3
- Systems must be used with the GreyFlow Dripline Kit only
- The approved Reflux Valve for back-flow prevention must be purchased along with Kit 1 depending upon specific plumbing requirements

#### Ordering the GreyFlow 001 System

- 001 System with standard pump - UP-GF-001
- 001 System with large pump - UP-GF-001-LP
- 001 System with standard pump & self cleaning mechanism - UP-GF-001-SC
- 001 System with large pump & self cleaning mechanism - UP-GF-001-SC-LP

# Grey Water Diversion System

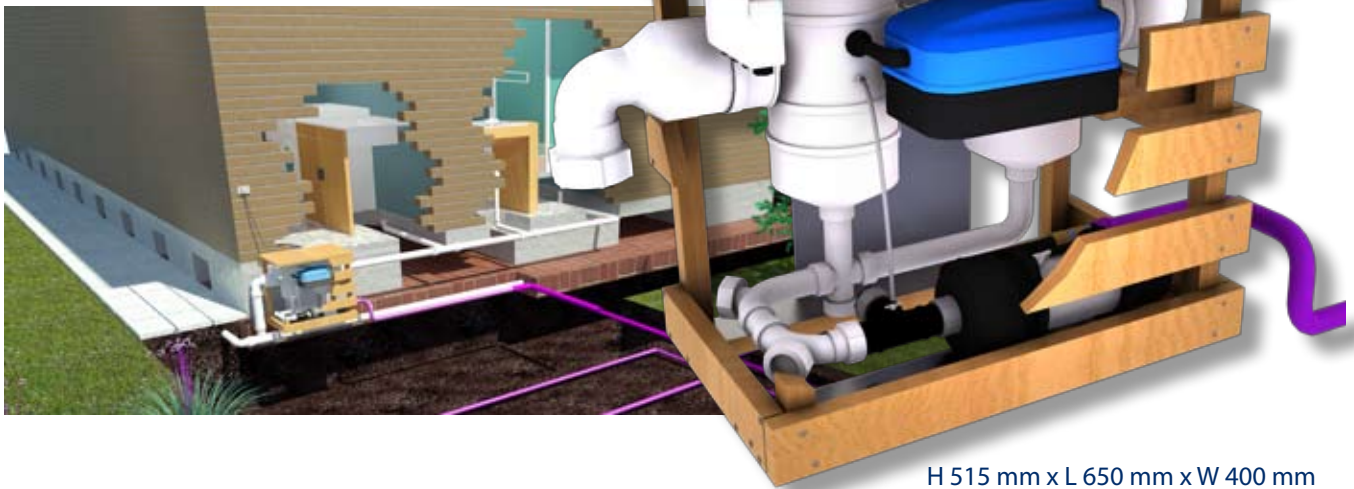
## Above Ground Series

**ONE YEAR  
WARRANTY**

### Universal GreyFlow US System

**Fully enclosed "whole of house" grey water diversion system.**

Promotes a cleaner and healthier environment with the tankless, above ground Universal GreyFlow US System.



H 515 mm x L 650 mm x W 400 mm

#### Advantages

- Above ground location – easily accessible
- Comes fully assembled in PE wood holding box
- Diversion technology allows for an odour free and disease free environment
- No holding tank means no septic water is held within property
- Low maintenance (no sludge accumulation)
- Fail safe – automatic diversion to sewer when system is off
- Unwanted grey water is diverted to the sewer via electric switch, rain switch or soil moisture sensor
- 100mm connection for whole house grey water diversion
- Up to 6 watering zones - 100m of GreyFlow dripline per zone
- Easy installation – simple plug-in unit
- Pump is oiled cooled with an open impeller and thermal overload protection

#### Upgrades Available:

- Self cleaning back flush option
- Larger pump

#### Installation:

- Ideally suited to existing homes where the plumbing is easily accessible above ground however, the system can also be installed into new properties where the upper storey bathroom stack is exposed.
- Requires 240V power to operate.
- Minimum requirements - see page 3
- Systems must be used with the GreyFlow Dripline Kit only
- The approved Reflux Valve for back-flow prevention must be purchased along with Kit 1 depending upon specific plumbing requirements

#### Ordering the GreyFlow US System

US System with standard pump (in box housing) - *UP-GF-US1*

US System with large pump (in box housing) - *UP-GF-US1-LP*

US System with standard pump (in box housing) & self cleaning mechanism - *UP-GF-US1-SC*

US System with large pump (in box housing) & self cleaning mechanism - *UP-GF-US1-SC-LP*



**WaterMark**  
ATS 5200.460  
CERT WMKT 21323

# Grey Water Diversion System

## Above Ground Series

**ONE YEAR**  
WARRANTY

### Universal GFlow System

**Innovative GFlow System – the simple, one connection alternative for the environmentally conscious home owner.**

With easy installation into both new and existing homes, the GFlow is the economical option to keep your gardens green. Using water from either the washing machine, the bathroom or the evaporative air conditioner, the GFlow diverts, filters and disperses the water to the garden via GreyFlow dripline.



H 335 mm x L 610 mm x W 280 mm

#### Advantages

- Compact, automated design
- Easy self-installation into both new & existing homes – no expensive plumbing required
- Economical price tag
- No controller required, simple operation
- Self draining system
- Diverts grey water from one 50mm connection
- Can be isolated when water is not required
- Minimal maintenance (simply clean tank and filter – all sits in easy pullout basket)
- Even spread of grey water over large garden area with GreyFlow Dripline

#### Upgrades Available:

- Self cleaning back flush option

#### Installation:

- Self-installation into both new homes and existing homes. No digging is required and the dripline can be easily fitted to existing gardens without interfering with existing landscape.
- Requires 240V power to operate.

#### Minimum Requirements – GFlow System

- 1) Tank should be at least 1 metre higher than the garden area
- 2) The delivery pipe should not rise above the invert level of the tank
- 3) Maximum distance from tank to garden is 35 metres
- 4) Mulch thickness over the dripline should be 100mm

#### Ordering the GFlow System

GFlow System with diverter, buffer tank & standard pump (in plastic box housing) - UP-GF-GF

# Grey Water Diversion System

## Dripline Kits

ONE YEAR WARRANTY

### Universal GreyFlow Dripline Kits

**Basic Dripline Kit - Station Kit**  
UP-GF-DL-SK

**Complete Dripline Kit**  
UP-GF-DL-CK



**The state of the art dripline specifically designed for use with the GreyFlow grey water diverter systems.**

The GreyFlow dripline system delivers a slow and precise flow of grey water, irrigating the garden. It is simple to install and flexible enough to be used in all gardens regardless of shape, size and undulation.

Designed for both sub-surface and sub-mulch applications, the GreyFlow Dripline Kit contains all the components necessary to set up a grey water system simply and quickly

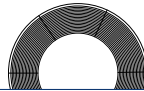




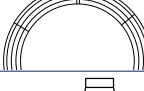


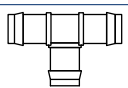
#### Advantages

- High flow 8L/hr dripper
- Made from flexible polyethylene tubing
- Evenly spaced, pre-inserted emitters
- Self cleaning turbulent flow path
- 0.3m spacing for more effective strip watering

#### Installation:

See manual for full installation instructions  
Minimum requirements – see page 3

- 1) For minimum setbacks and dripline covers refer to the local grey water guidelines and regulations
- 2) Irrigated garden area can be located up to 50m away from the GreyFlow diverter
- 3) Maximum dripline run length is 7m

Part Diagram	Name of Part	Basic Kit UP-GF-DL-SK	Complete Kit UP-GF-DL-CK
	100m x GreyFlow Bioline (Tiran)8l/hr @ 0.3m	✓	✓
	25 x straight take-off	✓	✓
	1 x budget punch tool to suit LDPE take-off	✓	✓
	2 x 25mm joiner		✓
	13 x 25mm ratchet clamp		✓
	25m x 25mm Purple LDPE		✓
	2 x 25mm elbow		✓
	2 x 25mm barb plug		✓
	1 x 25mm tee		✓

# Grey Water Diversion System

## GreyFlow Components

**SIX YEAR**  
**WARRANTY**

### Universal GreyFlow Reflux Valve

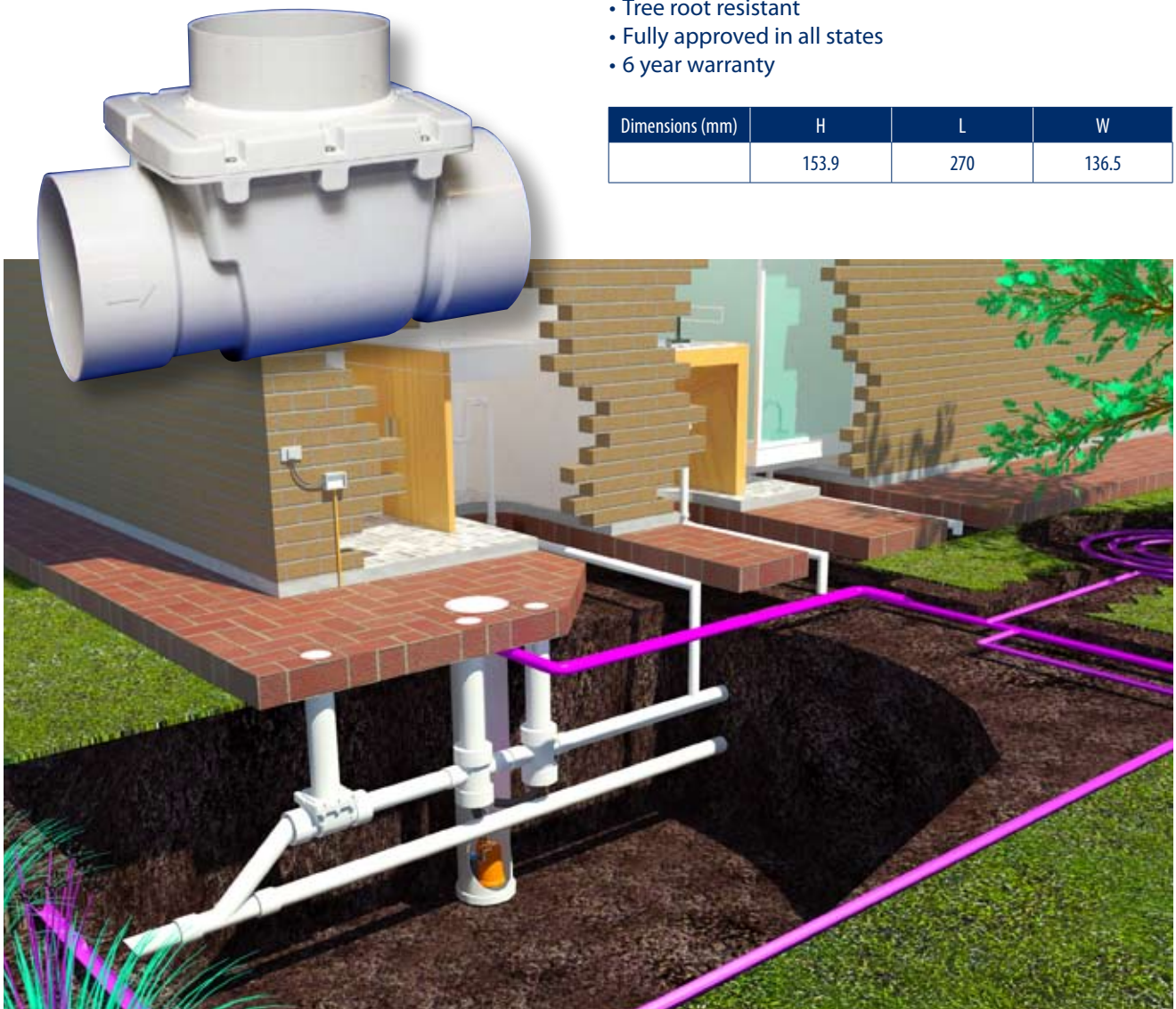
#### Universal GreyFlow Reflux Valve UP-GF-RV

The approved Reflux Valve for back-flow prevention must be purchased along with GreyFlow Below Ground Series systems depending upon specific plumbing requirements.

#### Advantages

- Constructed from PVCU
- Back flow prevention
- Mosquito prevention
- Corrosion resistant -surge protection
- Vermin protection
- Easy access inspection
- Chamber
- Tree root resistant
- Fully approved in all states
- 6 year warranty

Dimensions (mm)	H	L	W
	153.9	270	136.5



Shown with PS System



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# Grey Water Diversion System

## GreyFlow Components

### Universal GreyFlow Spare Parts

A full range of replacement parts are available for GreyFlow systems.

	PUNCH TOOL	UP-GF-PT		GREYFLOW SELF CLEANING AIR PUMP	UP-GF-SF-PMP
	STRAIGHT TAKEOFFS	UP-GF-TO		GFLOW PUMP	UP-GF-GF-PMP
	WATER ROTOR 2/4 STATIONS	UP-GF-WR4		001 PIT EXTENSION 280mm HIGH	UP-GF-001-PXT
	WATER ROTOR 3/6 STATIONS	UP-GF-WR6			
	001/US SYSTEM CONTROLLER	UP-GF-001-CN		PS/US/001 FILTER 100mm	UP-GF-4F
	PS CONTROLLER	UP-GF-PS-CN			
	001/US SYSTEM PUMP	UP-GF-001-PMP		PS/US/001 FILTER 150mm	UP-GF-6F
	001/US SYSTEM PUMP – LARGE	UP-GF-001-PMP-LP			
	GREYFLOW PS PUMP	UP-GF-PS-PMP			

**ONE YEAR WARRANTY**