

# An approved no-fuss grey water diversion system that is easily installed and is eligible for a government rebate\*



## Product features

- Compact and attractive design
- Affordable
- Automated design
- Watermark approved in Australia
- High volume pump and tank
- Pump will only run when the tank is full or when activated by the timer - a very efficient system
- Can be isolated when water is not required
- Is economical to purchase and install making it one of the most cost effective water conservation devices on the market
- Pump capacity of 7000 litres per hour and capable of 7 metres of vertical head

## Product benefits

- Outstanding water savings
- Save money on your water bills
- Keep your precious plants and gardens alive during drought

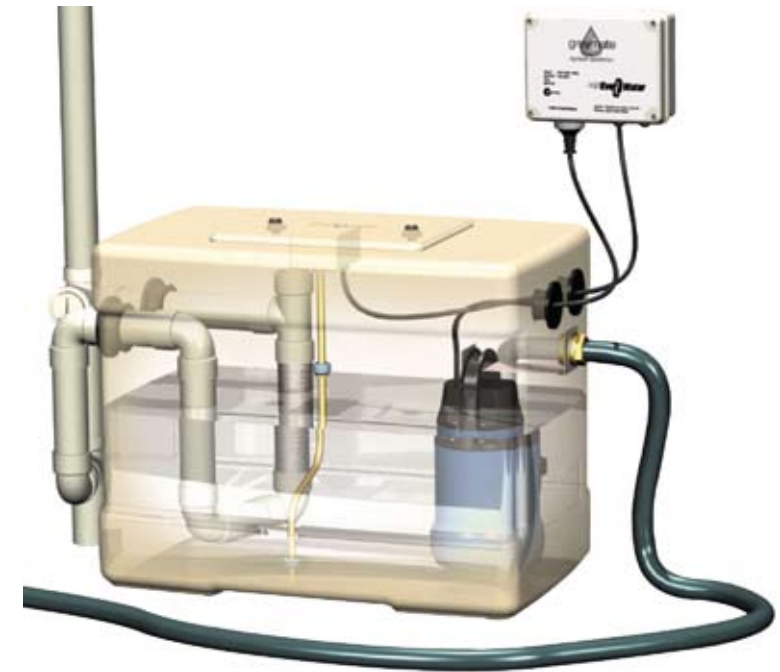
## Connection requirements

- Power 240 Volt 50hz power point
- Plumbing Drainage inlet and overflow 50mm SWV socket connections - **Must be installed by a licensed plumber**
- Outlet 20mm hose barb connection

## Government Rebate

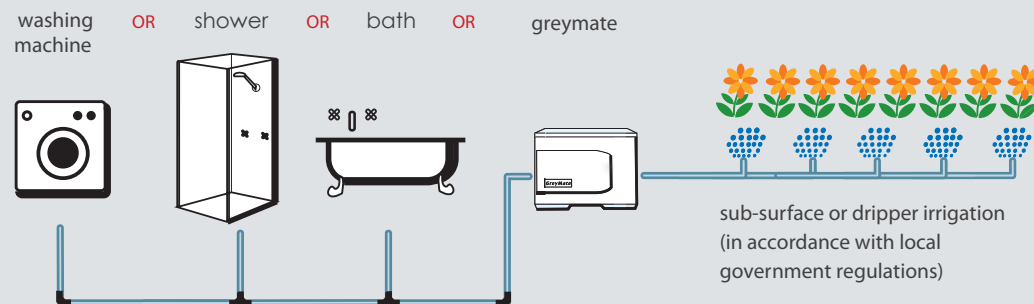
Selected State governments will provide a rebate of up to \$500 on the purchase of your greymate water diversion system.

For further information contact ADG Global Supply on p 1300 132 302 or [water@adgglobalsupply.com](mailto:water@adgglobalsupply.com)



## How greymate works

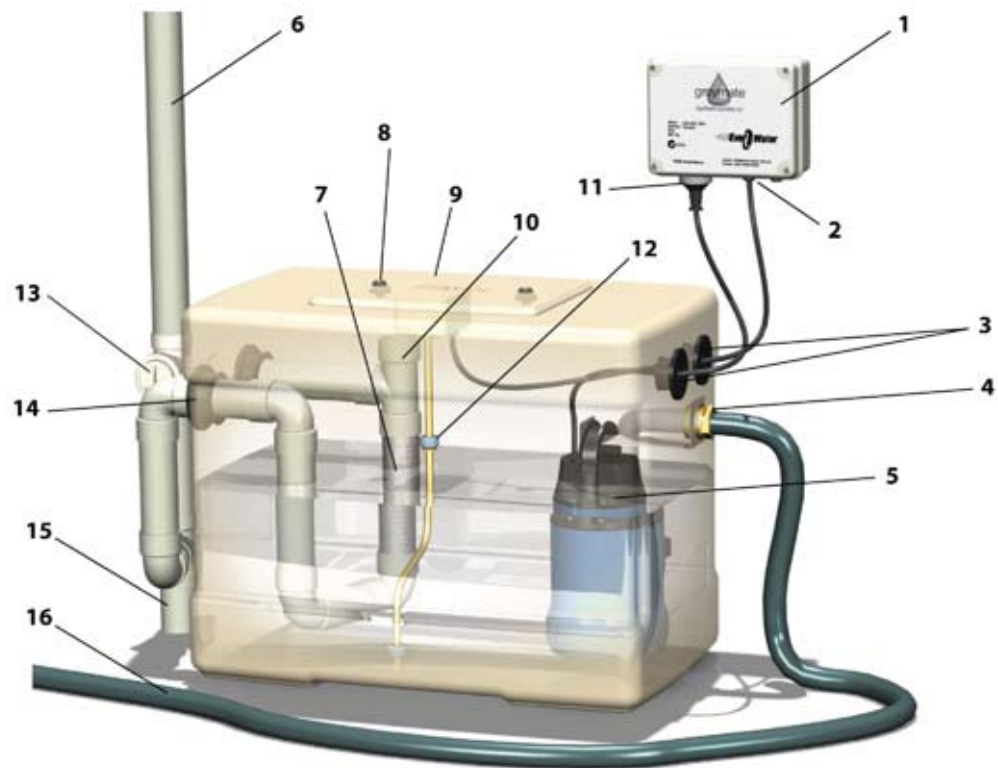
1. Grey water is collected from the laundry, shower or bath outlet.
2. Lint & other impurities are intercepted through a coarse screen and flushed back into the sewer system.
3. The filtered water is collected and automatically pumped via sub-surface or dripper irrigation to areas of your garden.



The greymate unit dimensions are: w 600 x h 480 x d 350mm

Filtered greywater is pumped via sub-surface or dripper irrigation to areas of your garden.





## Description

1. System Controller
2. Din plug for level sensor
3. Split rubber grommets
4. 20mm FI Outlet connection
5. Submersible pump
6. Waste pipe\*\*
7. S/S screen filter
8. Lid Latches
9. Removable Lid
10. Filter Access Junction
11. Pump Lead
12. Floats/Level Sensors
13. Diverter Valve
14. 50mm rubber grommets
15. Overflow/By-Pass\*\*
16. Min 19mm ID Irrigation Tube

\*\*Illustration purposes only

