

The BDD-30 Blue Dye Dispenser is designed for use with all Greyster Greywater Recycling Systems when ordered concurrently.

This unique, patent-pending dispensing device can be used where local plumbing codes require that greywater be tinted with a dye.

An integrated controller will mix a portion of the concentrated blue dye as required to the water stored in the 30 litre (7.925 US Gal) tank ready to use by the greywater recycling system. Up to 125 000 liters (33 021 US Gal) of blue tinted water can be produced per liter (1 quart) of concentrated dye.



FEATURES:

- Robust High-Density Polyethylene (HDPE) tank construction
- Controlled blue dye dispensing
- Compatible with all Greyster Greywater Recycling Systems
- Recommended Dye: GreysterBlue™
- Reservoir volume: 1.4 liter (0.37 US Gal)
- GreysterBlue™ yield: Up to 125 000 liters (33 021 US Gal)
- Universal PowerSupply: 100-230v, 50-60Hz
- Energy Consumption: negligible

DIMENSIONS:

- Height: 78 cm (30.75")
- Diameter: 32.5 cm (12.75")
- Weight, Empty: 10 kg (22 lbs)
- Inlet: Fits ½" NPT
- Outlet: Fits 3/8" PEX tubing
- Overflow: Fits 1" SDR or SCH-40 PVC pipes
- Drain: Fits ½" SDR or SCH-40 PVC pipes