



The solution for water shortages



Product Sheet LB-300

Greywater Recycling



BRAC System LB-300

The LB-300 was perfectly designed to fit into homes that are built with crawlspaces. The total height of the LB-300 is only 27", so a crawlspace with a code minimum of 24" in depth would be able to accept the "lowboy" model from Brac Systems, providing that access from the floor above is provided. The storage capacity of the LB-300 is 300 litres (78 US Gal.) and comprises of a main and secondary tanks that are easily maneuvered into place and connected together with supplied pipe and fittings. A chlorination circuit will circulate the water through both tanks keeping the stored water disinfected and ready for safe reuse. The LB-300 also features the new style pleated filter cartridge for better flow rates and ease of cleaning. This model is the perfect solution for homes with families of 4-6 people. Not only will you be saving money on your water bill, but you will also be reducing your household water consumption by up to a third, thus helping to conserve our most precious natural resource.

Overall Capacity:

300 Litres

78 US Gallons

Main Tank Dimensions:

Height: 27" (67.5 cm)

Width: 35" (87.5 cm)

Length: 48" (120 cm)

100 lbs (45.5 kg)

Noise Level

65dB @ 3 feet

Estimated Yearly Consumption (*1)

6 person = 60 Kwh

Peak Start-up Surge = 2100 Watts

(*1) Based on 7 flushes /person/day (6 LPF)

Features of the Brac System:

- IAPMO Certified #C-4845
- Long lasting HDPE molded shell
- 1 H.P. Electronic control pressure boosting pump (110/220v switchable)
- Electronically controlled water make-up system
- Programmable electronic chlorination system
- Greywater (Purple) marking tape included
- Extra filter included

Periodic Maintenance

Filter rotation/cleaning = 4 weeks

slow dissolving chlorine tablet = 8 weeks



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