Revolution Digester Sapling®

BioHiTech America, a Renovare Environmental Company

Capacity & Dimensions 24-hour Capacity up to 800 lb up to 363 kg Width 50" 127 cm 49" Height 124 cm

30" Depth 76 cm Weight 780 lbs 354 kg

Utility Usage

30-60 gallons (114-230 l) / day **Water Consumption** Power Consumption 70-150 kilowatt hours / month **Effluent Discharge** 60-100 gal (230-380 L) / day

Utility Connections

- Water, Power, Ethernet Port, Cable for Data Access
- Effluent (to sewer line) 2" OD, 1.5" NPT ID

Utility Requirements

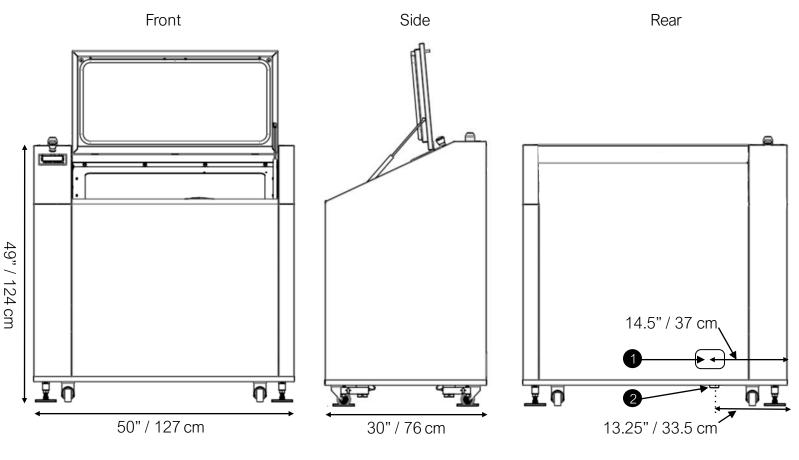
United States: 15 Amp, 115V AC [1] Power

International: 220V/50Hz or 220V/60Hz AC [2]

Warm water 90°-110° F (32°-43° C) Water Water pressure 50 - 80 PSI (3.5 - 5.5 bars)

[1] Requires a non-GFI (Ground Fault Interrupter) outlet with a 15 Amp (minimum) breaker and consistent

[2] Access to 187V to 240V AC Power Outlet at 50/60Hz (plug type will be sourced locally and may vary by country). Access to 16 Amp wall-mounted socket with isolator backed up with a 16 amp type d rated breaker (motor and inverter rated). The outlet should be a non-GFI (Ground Fault Interrupter) outlet. GFI outlets are not supported at this time. Integrity of power source is vital. Incoming power must supply consistent voltage.



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