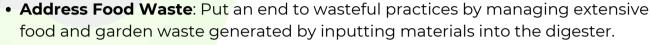


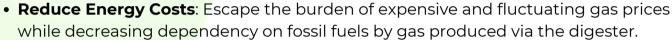
# INTRODUCING THE DIGESTER SOLUTION: UNLOCKING BENEFITS FOR VARIOUS CUSTOMER SEGMENTS!



#### For Restaurants/Hotels:



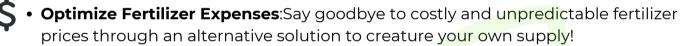


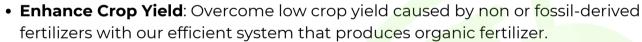


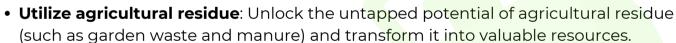




#### For Farmers/Gardening:







• Sargassum Seaweed as feedstock: Help reclaim your pristine beach by efficiently processing Sargassum seaweed through the digester and get fertilizer in return.

Cost for Digester: \$4000 USD (includes first-year service)

Annual Service: Four visits per year start at \$899 USD (included with the digester price for the first year). For singular maintenance visits starting at \$299 USD. All costs are excluding any additional materials needed for maintenance.

Join the growing number of businesses and individuals benefitting from Biogas Digesters. Experience the advantages firsthand and revolutionize your operations. Contact us now to discover how our Digester Solution can transform your business and drive sustainable growth.

Contacts in Grenada: Renatta Fielden - 1(473)415-1262 Angus Friday - 1(473)457-5757



Our biodigester is a small-scale, off-grid biodigester that converts animal manure and kitchen waste into cooking gas and liquid fertilizer.



## **UNIQUE FEATURES OF OUR BIODISGESTER**



Up to 6 hours of daily cooking gas



User-friendly, low maintenance



Easy to transport, small box (35 kg)



Simple assembly in up to 6 hours



Safety features include filters, sealed tanks and automatic gas release valve



Durable, highquality material with lifespan of 15+ years



### **TECHNICAL SPECIFIVATIONS**



Max. daily animal waste: 70 L

Max. daily food scraps waste: 20 L



Nominal daily biogas: 2500 L Nominal gas pressure: 10 mbar Fertilizer produced: up to 120 L



**VOLUME AND DIMENSIONS** 

System volume: Gas tank  $7 \, \text{m} 3 \, \text{m}$ 

volume: 2500 L

Digester tank volume: 4500 L

Dimensions: 400L x150Wx130H

Maximum distance between systems and stove: 400 meters