



MODEL OG15 SPECIFICATIONS

REQUIRED SUPPLIES ORCA Biochips, microorganisms & wipers	DIMENSIONS L 31.89" x W 26.77" x H 45.52" (L 81cm x W 58cm x H 108cm)
WEIGHT OF ORCA 350 lbs (159 kg)	HOURLY PROCESSING CAPACITY Average of 15 lbs (7 kg) per hour
ELECTRICAL USAGE 0.43 kwh	WATER CONSUMPTION 114 gallons (430 liters) per day* <small>*Calculated based on an incoming flow rate of 2 gallons (7.6 liters) per minute*</small>
INSTALLATION REQUIREMENTS Electrical - Dedicated 120V / 220V Electrical Cord Length - 36 - 48 inches (91 - 121 cm) Water - Cold 1/2 inch water connection Drain - 2 inch sanitary drain complete with grease interceptor Additional Space - A minimum of 24 inches (62cm) of free space must be available on both sides of the machine	

FEATURES

- Aerobically processes an average of 15 lbs (7 kg) of food waste per hour
 - On-board scales for diversion tracking, with an extractable data file through Ethernet or USB
 - Online customer portal for diversion goal tracking and reporting
 - Food grade stainless steel construction
 - Safety control turns off machine when door is opened
- Food waste can be added continually within the units designated capacity limits.
 - Engineered for quiet operation, with a touch screen HMI
 - Utilizes ORCA Biochips to hold high levels of microorganisms that digest organic waste
 - Effluent from machine tested safe to enter wastewater system

