



**Foodcycler:** Residents will have the option to choose between 2 models.

FOODCYCLER™ FC-30				FOODCYCLER™ MAESTRO
	2.5 L	VOLUME CAPACITY	5.0 L	
30.5 L	UNIT VOLUME	28.9 L		
4-8 HOURS	PROCESSING TIME	6-8 HOURS		
0.8 kWh	POWER CONSUMPTION PER CYCLE	1.3 kWh		
2 REFILLABLE FILTERS	ODOUR CONTROL	1 REFILLABLE FILTER		
BACK	VENT LOCATION	TOP		

#### Foodcycler FC-30

- Recommended for households with 2 residents.
- Cost to resident: \$150

#### Foodcycler Maestro

- Recommended for households with more than 2 residents.
- Cost to resident: \$300

The funded pilot program is based on a cost subsidy model where Food Cycle Science provides an initial discount, there is also an investment from Impact Canada, the Municipal Innovation Council provides a subsidy, and the resident provides the remaining contribution. Municipalities have the option to top up the 60 MIC funded units to increase the pilot size.

