



Patent Number
8,276,807

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ECOLOGICAL, OPERATOR FRIENDLY

- Holds 125+ reusable eco-containers
- Holds 200+ tokens for dispensing
 - Easy to maintain
- Less than 12 square feet footprint

MACHINE SPECIFICATIONS
36 x 30 x 72 inches



This system is a means of collecting reusable eco-containers in an organized and controlled manner.

FACTS ABOUT THE OZZI:

Reduces landfill waste by collecting reusable eco-containers

Reduces dependency on fossil fuels by limiting weekly deliveries of disposable containers

Saves money on waste hauling

Cuts costs of paper and Styrofoam products

Affects our carbon footprint by saving trees and reducing emissions

Ideal in any food service operation

Staff monitoring is limited

Cuts down on staff interaction

User and operationally friendly

Students and employees are receptive

HOW IT WORKS:

3 simple steps for students and other participants

- Insert reusable eco-container in front slot with barcode facing up and entering the machine first
- Retrieve OZZI token
- Repeat as often as you wish

3 simple steps for staff and maintenance

- Unlock top door and fill token hopper
- Unlock bottom door and remove the used eco-containers
- Repeat as often as needed