



**Boomi**  
BEYOND BORDERS, BEYOND LIMITS.

## ECO-FRIENDLY PRODUCTS



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— Premium —

# Areca Leaf Tableware

Global Sustainable Trade Partner

## Boomi Exports

DINNER | SNACK | DESSERT | SALAD

PLATES



*Fruit Baskets*



*Palm Leaf Plates*

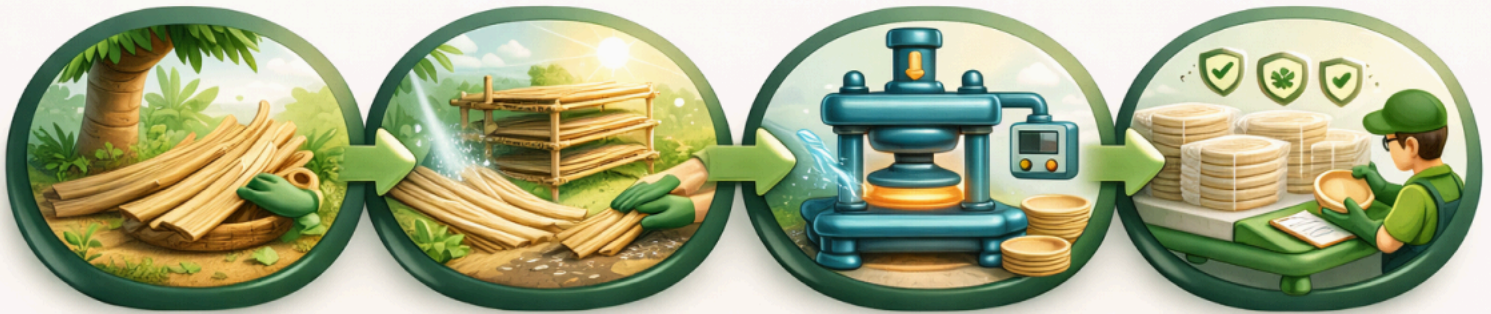
*Salad Bowls*



*Platter Plates*



# The BOOMI Areca Journey



Collect Fallen Leaves → Drying & Cleaning → Heat Press Shaping → Testing & Packing

## From Nature To Table

### 1. Collect The Naturally Fallen Leaves

The Leaf Sheath Falls Down From A Tree Should Be Collected. One Gives Four To Five Leaves To Earth And Its Length About 1m And Weights 250 To 300 Grams.

### 2. Drying The Leaves And Cleaning Process

Collect And Store The Leaves In Separate Places. Once The Drying Process Is Completed The Leaf Sheaths Will Be Cleaned In Water To Remove Dust And Dirt In It. The Water Will Be Sprayed With High-Pressure Air And Sometimes Cleaned Manually In Hands. The Cleaning Process Gives More Flexibility To Leaf Sheaths.

### 3. Pressed Into The Shapes:

By Using A Certain Level Of External Energy, The Leaves Will Be Pressed In A Required Amount Of Pressure. The Shapes And Sizes Are Customized And Pre-Designed As Per Customer Needs. The Heat Level, Pressure Level, Moisture Level (Above 5%) Should Be Maintained For Proper Output.

### 4. Testing And Packing Plates:

The Quality Of The Plates Will Be Checked Before Selling. It Should Be Safe While In Contact With Food And Should Not Be Affected By Bacteria, Viruses, Or Fungus The Material. Areca Plates Should Be Arranged As Per Their Size And Wrapped In Plastic Sheets. This Ensures The Hygiene And Quality Of The Plates. Make Sure While This Process The Plates Should Be Dry And Clean.

### Leftovers Used As Manure:

The Remaining Cut Leaf Sheaths Will Be Used As Manure For Plant And Tree Growth.



# How It's Made

Creates Eco-Friendly Disposable Dinnerware From Naturally Fallen Areca Leaves, Blending Sustainability With Convenience.



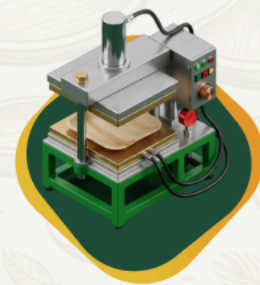
Fallen Leaves Are Collected, No Trees Are Cut



Water Wash With No Pulping Or Bleaching



Compostable Within 60 Days



Just Heat Pressed To Desired Shape



Sturdy And Durable + 2x Thicker Than Bagasse



Elegant Look



# ADVANTAGES OF ARECA PRODUCTS

Natural Strength. Sustainable Performance.



## Biodegradable

No Plants Or  
Trees Cut Down



## 100% Natural

No Chemicals,  
Coatings, Glues,  
Toxins.



## Compostable

Breaks Down In A  
Compost Within  
30-60 Days.



## Microwavw & Refrigerator Safe

Can Withstand 2 Min In The Microwave On  
High Heat Setting Or Up To 45 Minutes In The  
Oven At 300 °F



## Durable

Resists Hot Foods &  
Liquids For Up To  
6 To 8 Hours.



# Explore Our Range Of Products

## ROUND PLATES



# Dimension

10" Inches

9" Inches

8" Inches

7" Inches

6" Inches





# Explore Our Range Of Products

## SQUARE PLATES



# Dimension

10" Inches

9" Inches

8" Inches

7" Inches

6" Inches





# Explore Our Range Of Products

## SPECIAL SHAPES COMPARTMENT PLATES







# Explore Our Range Of Products

## DEEP SHAPES BOWLS







# Explore Our Range Of Products

## CUSTOMIZATION SHAPED







**A Bio-Ethical Business Model, Boomi Introduces A Range Of Eco-Friendly Palm Leaf Plates Crafted From Natural Areca Leaves—Fully Biodegradable, Supporting Farmers, Empowering Local Villagers, And Championing Sustainability.**

