





#### **Product Vision**

# The lightweight, on-the-go solution for active professionals.





**Active commuters** 

Daytime gym-goers



#### **Product Vision**

A lightweight, portable drawstring bag

- Dries and deodorizes your gently to moderately used clothing as you go about your day.





# "Clothes should be completely dry, damp clothes are gross"

"I want it to smell like it's clean"

"It has to be durable, I throw my bags around a lot"

# "I want it to fit in my gym locker and under my office desk"

"I don't want to use manual labor to clean it"

# "I don't want it too heavy because I walk to work"

"Looks normal and doesn't hinder my every day activities"



### **Product Contract Summary**

	<b>Customer Need</b>	<b>Product Attributes</b>	Engineering Specs
1	Needs dry clothes	Dryness	Post-dry weight within 2% of original clothing weight
2	Minimize negative smells	Deodorizing	Ozone generation at <25mg/hr
3	Can be easily transported	Weight	Under 8lb aggregate weight
4	Fits in a gym locker or under a desk	Size	Less than 12" x 12" x 24"

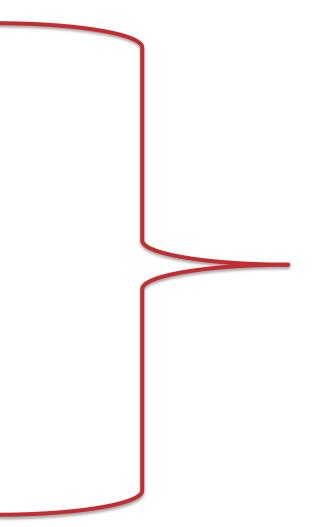


### Breakdown













### **Pricing Strategy**

#### Cost-based pricing model

 Total variable costs estimated from individual part costs

#### Assume 50% margin to:

- Cover other fixed costs (capital expenditures, marketing, etc.)
- Maintain profit

# Customer ideal price: \$30 - \$80

# Estimated Selling Price: \$65.00

Part	Price
Large Fan	5.99
Small Fans	10.00
Mesh shell	0.50
Heater	5.00
Connectors	1.00
Ozone Generator	9.00
TOTAL COSTS	31.49



#### **Future Plans**

Battery/Power Source

Appearance

Durability

Scent





## Fresherizer

Wear it again.

It's fresherized.



#### Risks

**Drying**: Failures in drying cause bacteria growth and discomfort

- Overcompensation of drying times
- Ozone system to kill harmful bacteria

**Safety**: Exposed fan blades and heating elements unsafe for casual use

- Enclosed drying and cleaning system with safety cage
- Ozone irritant precautions

**Performance:** Stringent size and weight requirements reduces overall performance output

Wall power mitigates loss due to the size and weight constrictions