## THE HEALTHIEST BUSINESS : THE BEST EOUPPMENT + THE EASIEST FORMULA

## 12 oz cup of freshly squeezed orange juice

Selling Price $\$ 4.50$

| Cost | $-\$ 1.50$ |
| :--- | ---: |
| Profit | $=\$ 3.00$ |

Selling 20 juices per day

## Essential Basic

$\$ 3 \times 20$ juices $\times 25$ days $=\$ 1,500$ monthly gross profits

Payment plan \#1: Purchase - One time payment

| Retail price | Discount | Final price |
| :---: | :---: | :---: |
| $\$ 4,320$ | $-15 \%$ | $\$ 3,672$ |

Payment plan \#2: Purchase - Financed over 12 months

| Months | Monthly payment | Total payed |
| :---: | :---: | :---: |
| 12 | $\$ 360$ | $\$ 4,320$ |

## Payment plan \#3 : Rent

Monthly payment $\$ 120$

Cancel at any time. Option to buy the juicer is available at any point, and 70\% of your rent payments will be discounted from the retail price.

## UNDERSTANDING THE PROFIT

| Selling Price \$4.50 |  | 30lb box of oranges |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Number of oranges | $\approx 70$ |  |
|  |  | Juice obtained | $\approx 200 \mathrm{oz}$ |  |
| Cost | - \$1.50 | Number of $120 z$ juices | $\sim 17$ |  |
|  |  |  | JUN - NOV | DEC - MAY |
| Profit | $=\$ 3.00$ | Price per box | \$25 | \$20 |
|  |  | Cost per 12 oz juice | \$1.50 | \$1.18 |
|  |  | Average cost per 12 oz juice | \$1.30 |  |
|  |  | Cup + Lid + Straw | \$0.20 |  |
|  |  | Average total cost per $120 z$ cup | \$1.50 (tax incl.) |  |

Prices and yields can vary though the year, these are estimates

Selling 20 juices per day
$\$ 3 \times 20$ juices $\times 25$ days $=\$ 1,500$ monthly gross profits

With payment plan \#2: Purchase - Financed over 12 months

- $\$ 1,500$ gross profit - $\$ 385$ payment $=\$ 1,115$ net monthly profit for the first 12 months


## With payment plan \#3: Rent

- $\$ 1,500$ gross profit - $\$ 120$ rent $=\$ 1,380$ net monthly profit


