

# FRESH'N SQUEEZE®

## Produce Plus Juicer



The Perfect Squeeze™

# The Perfect Squeeze™

A flexible solution for high quality fruit and vegetable juices.

Our Produce Plus Juicer provides the highest quality and highest yielding juices, using the least amount of labor.

In making or consuming fresh juice there are certain requirements that must be met.

Those operating the juicer want...

- Good tasting, high quality **juice** that will turn a profit
- Safe, reliable and easy to operate **equipment** requiring minimal labor and capable of producing acceptable juice yields at reasonable speed
- A **juicing process** versatile enough to process wide variety of fruits and vegetables with little preparation time

Consumers of fresh juice expect...

- Fresh tasting, high quality **juice** at an affordable price
- **Equipment** having a clean and sanitary appearance that delivers consistent juice quality from a wide variety of fruits and vegetables
- A fun to watch **juicing process** that eliminates unwanted seeds, peel and excess fiber



## Features & Benefits

- **Batch processing using whole fruits** - Saves time on labor; provides optimal quality and yield
- **Industrial Design** - Minimum down-time and maintenance costs
- **Sanitary Design** - Easy to clean; longer shelf life of juice
- **Completely Enclosed** - No exposed parts provides safety for operators
- **Versatility** - Juices and blends most vegetables, fruits and tropicals

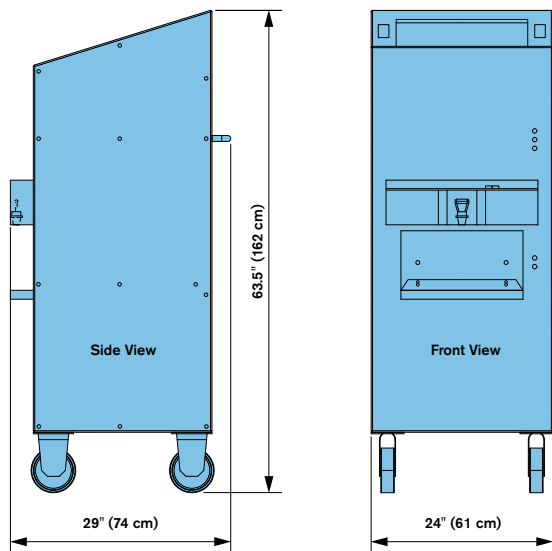
## Processing most produce\* varieties such as:

- **Fruits** - Apple, Grape, Pear, Strawberry, Berries
- **Vegetables** - Carrot, Celery, Tomato, Beet
- **Tropicals** - Pineapple, Mango, Guava, Kiwi

\* Not recommended for citrus fruit due to high peel oil content. Not recommended for melons due to high pH level. Remove stones and pits in stone fruits first. Kiwi, mango and pineapple must be peeled first.



# Produce Plus Juicer Specifications



TECHNICAL SPECIFICATIONS (METRIC SHOWN IN BRACKETS)	
FRUIT HOPPER CAPACITY	12-15 lbs. (5.4-6.8 kg)
FRUIT HOPPER VOLUME	17" x 19" x 18" (705 cubic inches)
RESERVOIR CAPACITY	5 quarts (4.7 liters)
ELECTRICAL REQUIREMENTS (USA)	0.75 kw, 115 volts, 60 Hz, 20 amp service, single phase
ELECTRICAL REQUIREMENTS (EXPORT MODELS)	0.75 kw, 110/220 volts, 50/60 Hz 20/10 amps service, single phase (dedicated circuit required)
SAFETY FEATURES	Completely enclosed, safety interlock switches
FINISH	High impact, flame retardant ABS
WEIGHT	350 lbs. (159 kg), Shipping Wt. 375 lbs. (170 kg)
WASTE CONTAINER HOLDS	40 lbs. (18 kg)
FRUIT SIZE	No restrictions (up to pineapple size)



Copyright © John Bean Technologies Corporation

## WE ARE YOUR SINGLE SOURCE FOR PROFITABLE PROCESSING SOLUTIONS

JBT is a leading provider of integrated food processing solutions. From single machines to complete processing lines, we enhance value and capture quality, nutrition and taste in food products. With a local presence on six continents, JBT can quickly provide our customers and partners in the food processing industry with the know-how, service, and support needed to succeed in today's competitive marketplace.

### JBT LIQUID FOODS

FRESH PRODUCE TECHNOLOGIES | FRUIT AND VEGETABLE PROCESSING | SECONDARY PROCESSING | ASEPTIC SYSTEMS | FILLING AND CLOSING | IN-CONTAINER STERILIZING | HIGH-PRESSURE PROCESSING | POWDER PROCESSING | TUNA PROCESSING

#### OUR BRANDS



#### ALSO REPRESENTING



Distributor:



1-800-627-2886  
 sales@juicernet.com  
 www.juicernet.com

We're with you, right down the line.™

hello@jbt.com | freshnsqueeze.com | [jbt.com/foodtech](http://jbt.com/foodtech)

