



## Professional Packaging Systems

2010 S. Great Southwest Parkway  
Grand Prairie, Texas 75051  
[www.ProPac.com](http://www.ProPac.com)

## Contact

Our Packaging Experts  
[solutions@propac.com](mailto:solutions@propac.com)  
888-318-0083

# Ohlson VFFX Vertical Form Fill Seal Bagging Machines



## At a Glance

- Exceptional automated vertical bagging for food products
- Stainless steel construction
- Dual-servo control

## Pricing

Call us at **888-318-0083**

Many options are available. Complete details will need to be finalized to determine requirements and final system costs. Work with your Pro Pac representative to build this machine to your specifications.

## Fast VFFS Bagging

Ohlson industry-leading vertical form fill seal bagging systems are commonly used in the food packaging industry. With dual-servo controls, auto film detection and centering, and simple operation, Ohlson VFFS baggers are some of the best machines in the industry.

## Features

Dual-servo control  
Stainless steel construction  
Auto positioning belts  
Auto film detection  
Auto centering film spindle  
PLC controls  
Color touch screen display  
Easy to operate and clean

## Options

Printer  
Air flushing  
Gas flushing  
Air expeller

Hole punch  
 Gusset  
 Flat bottom  
 Product settler  
 Label applicator

## Specifications of Ohlson VFFS Machines

	VFFX-427	VFFX-539	VFFX-6312	VFFX-10615
<b>Rate</b>	100 ppm	100 ppm	100 ppm	30 ppm
<b>Max Film Width</b>	15.5"	19.5"	25.5"	32"
<b>Bag Width</b>	2" - 7"	3" - 9"	3.5" - 12"	6.3" - 15.35"
<b>Bag Length*</b>	2" - 9"	2" - 11"	2" - 16"	2" - 18.9"
<b>Power</b>	10 amp, 220 VAC, 1 Ph	15 amp, 220 VAC, 1 Ph	15 amp, 220 VAC, 1 Ph	15 amp, 220 VAC, 1 Ph
<b>Air</b>	7 cfm @ 90 psi	7 cfm @ 90 psi	7 cfm @ 90 psi	7 cfm @ 90 psi
<b>Dimensions</b>	37.5"W	45.75"W	48.75"W	58.25"W
	50.75"L	59.25"L	61.75"L	62"L
	45.5"H	58"H	73.5"H	90.5"H
* Can be doubled with second stroke of vertical sealing bar				

Please [contact Pro Pac](#) or call 888-318-0083 for your weighing, filling, and counting equipment.