

# VFS-1000

VERTICAL FEEDING SYSTEM



**Stand Alone Machine to Pick and Place Pouches/Zippered Bags  
standing on edge for downstream printing and labeling**

- Up to 60 Pouches/Zippered bags per minute
- Adjustable in-feed conveyor, feeds on demand
- PLC controlled
- Recipes for different product setup
- Integrated with Printers and Labelers
- Alignment shuttle table
- Variable speed adjustment



## Pick-n-Place for Pouches/Bags



*Tomorrows Technology Today*

# VFS-1000

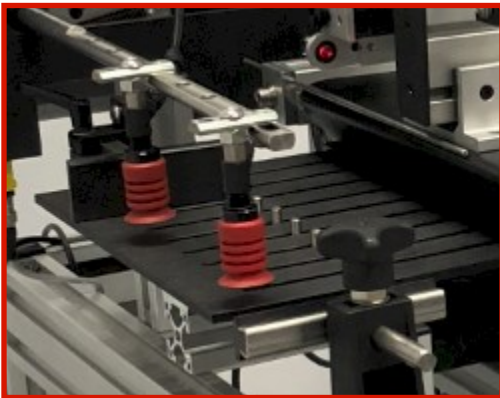
## *Vertical Feeding System*

### **Pick-n-Place of Pouches/Bags Standing on edge**



#### **In-Feed Conveyor**

- Holds up to 30" of product
- Adjustable guides
- Product from 3" wide x 3" long up to 9" wide x 13" long
- Dual adjustable suction cups for



#### **Shuttle Table**

- Aligns while pushing onto downstream conveyor
- Pins are removable
- 2" stroke



#### **Controller**

- PLC controlled, touch screen interface
- Painted Steel Cabinet
- Voltage: 120 VAC, 4 amps, 60 Hz
- Alarm output connections (2 Amp rating)
- Emergency Stop



#### **Digital Vacuum Sensor**

- Detects when bag is on the suction cups

#### **HSAUSA, LLC**

150 William Street Perth Amboy, NJ 08861  
1-800-298-8936  
Phone 732-324-0800 Fax 732-324-4488  
Email: [info@hsausa.com](mailto:info@hsausa.com)  
[www.hsausa.com](http://www.hsausa.com)