

Does the Manufacture Actually Produce their Own Machines?

Many suppliers are sourcing from Asia then represent the machines in a way that makes you believe its made in America. Ask Directly.

Some suppliers out source most of the parts and just assemble. Control of quality is difficult.

A PMMI General Membership assures its made in America.



VOYAGER MACHINE FEATURES

Made in America

All Stainless Frame Construction

Auto Film Tracking

Powered Unwind

Standard 14" Wide jaws

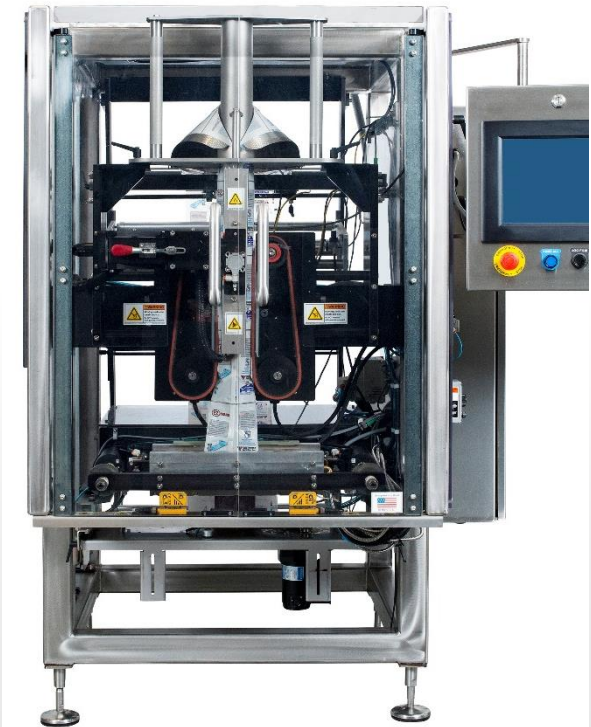
Stepper Motor Closing System

Able to Produce Doy Style bags

Lots of Options Available

Complete Set-up from Single Supplier

Parts and Service from Denver, Colorado



HOW IS THE FRAME BUILT

Continuous Weld Construction vs Bolted

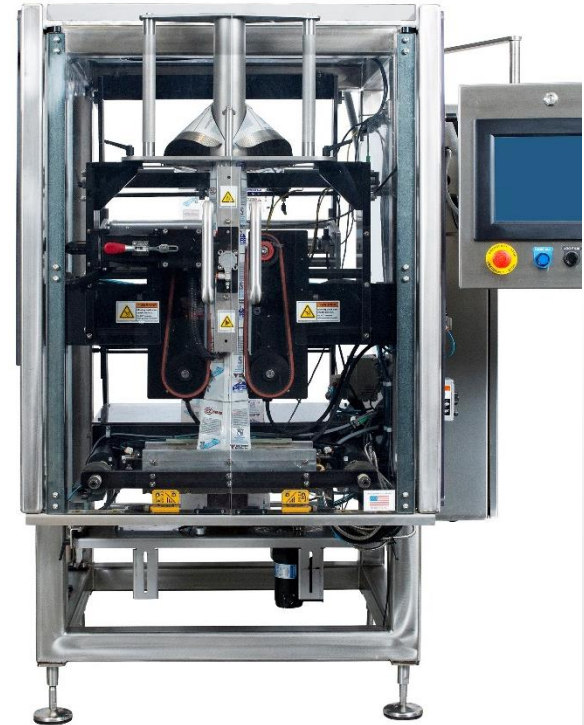
Welded will last a life time

Stainless Vs Painted

Stainless wont chip or rust

No Audit Deductions

No Maintenance Frame



STEPPER VS PNEUMATIC **JAW DRIVE**

- Stepper delivers faster closure action**
- Stepper delivers better control of closure**
- Stepper delivers better control of pressure**
- Stepper does not require cylinders to be replaced**
- Steppers are more reliability**
- Steppers don't have problems when plant air pressure drops**



VERTICAL SEAL ASSEMBLY

Stepper vs AC Motors on pull down belts

Steppers are more precise reducing film twist

Look for Tool-less Adjustment and Film Change

Look for a heavy duty reliable pivot linkage

Look for EZ access to inner working of the machine



DOES THE MACHINE HAVE POWERED UNWIND

Relieves Tensioning Problems

Reduces Pull Down Belt Wear

Improves Film Tracking

Reduces Motor Wear

Required for Dual Printers

Required for zippered and doy film

No Film Brake Adjustment



DOES THE MACHINE HAVE AUTO FILM TRACKING

Eliminate Film Tracking Issues

Reduces Film Tensioning Issues

Reduces Down Time

Reduces Film Waste

Reduces Product Yield Loss

Cycle Speed of up to 80 ppm



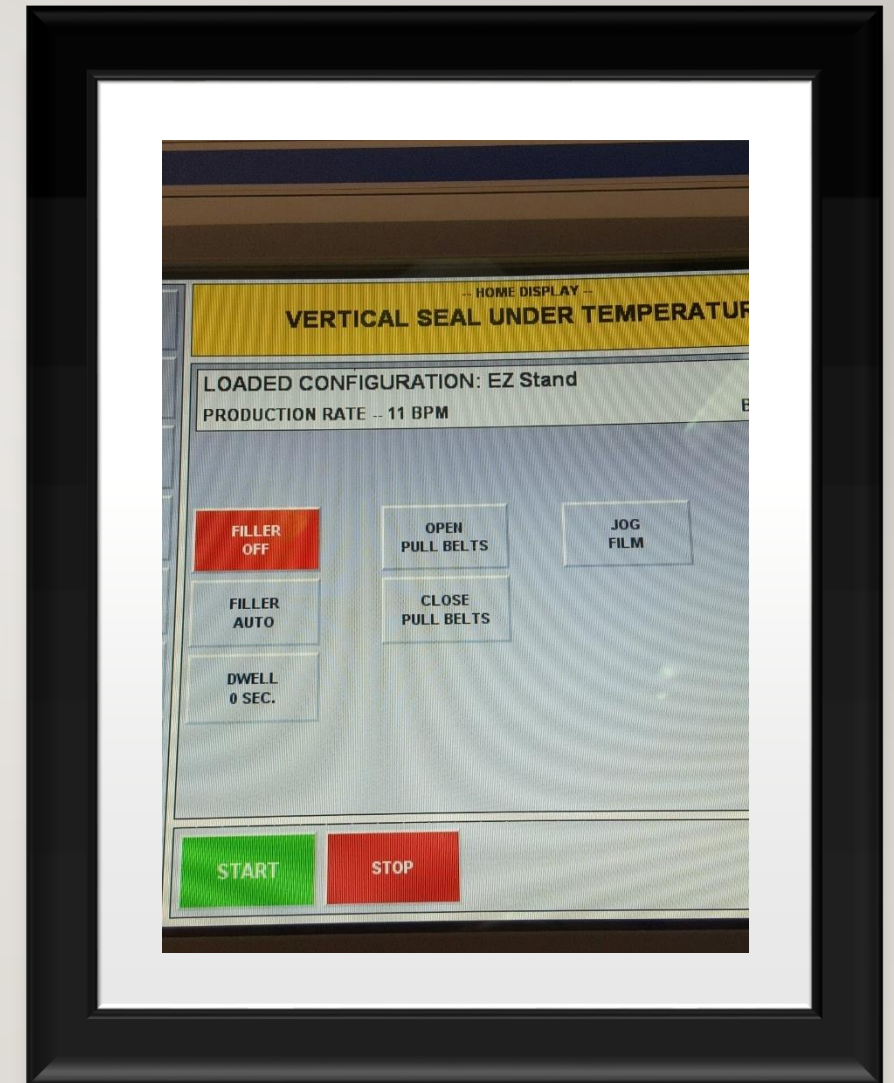
CONTROLS

How big is the HMI ?

Bigger is easier to see and allows easier access to buttons

Is the PLC a name brand or a cheap knock off ?

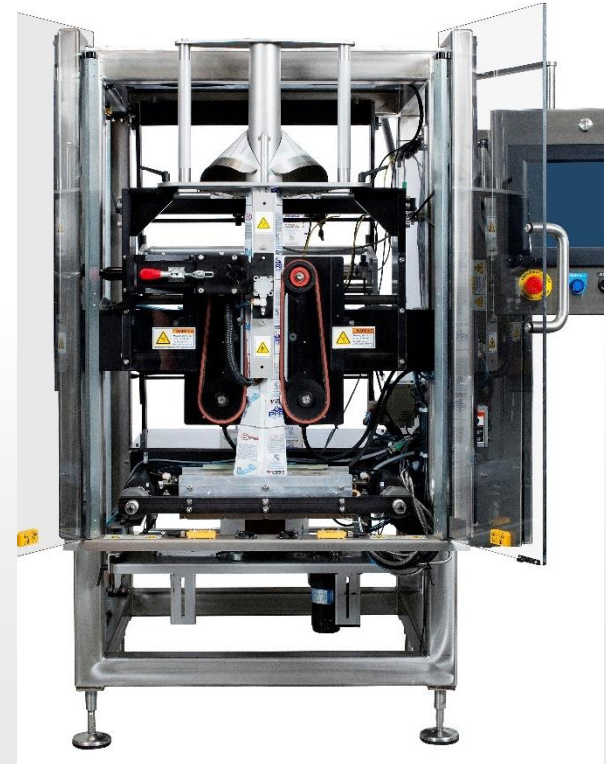
Are the HMI screens Intuitive and easy to understand?



HOW BIG ARE THE STANDARD SEALS

Larger jaws give you more flexibility as your packaging needs change

A longer standard pull length gives you greater speed on large bags



BAG STYLES

Can the machine make:

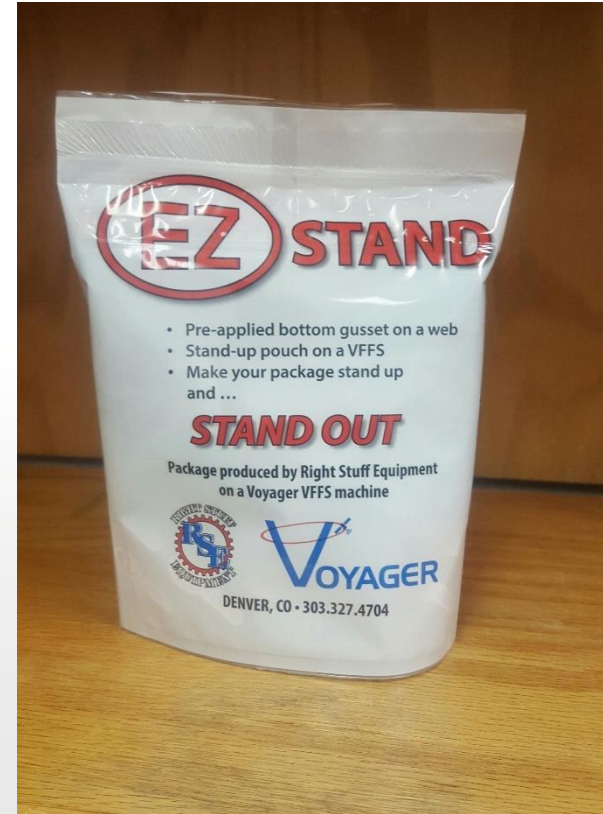
Pillows?

Gussets?

Doy?

Block Bottom?

Quad?



FILM STRUCTURE OPTIONS

- High Barrier Laminate
- PET Laminate
- Metalized
- OPP Laminate



DOES YOUR MACHINE SUPPLIER HAVE PARTNER FILM SUPPLIERS TO BRING YOU A UNIFIED SOLUTION?

Film Knowledge is Key

Reduce finger pointing when problems arise



DOES THE BAGGER HAVE ALL OF THE NEEDED OPTIONS?

Product Catcher

Pillow

Gusset

Block Bottom

Doy Bags

Zippered Film

Tear Notch

Hole Punch

TT Printer

Nitrogen Flush

Extended Vertical Seal

Extended Horizontal Seal

Seal Cooling

Top Plate

Static Elimination

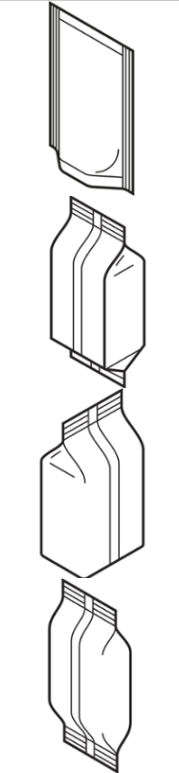
In-Line Labeler

Load Support Shelf

Poly Seal

In Line Labeler

Bag Shaker



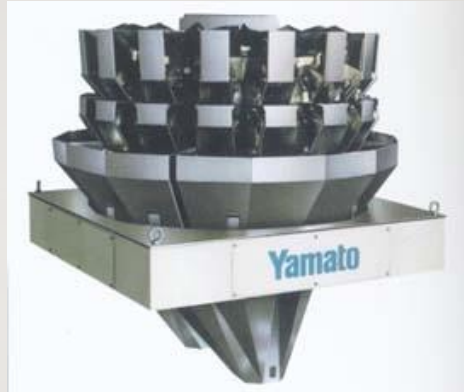
Will THE BAGGER SUPPLIER HANDLE FILLER INTEGRATION ?

Rotary Scale

Auger Filler

Cup filler

Linear Scale



WILL THE SUPPLIER PROVIDE THE COMPLETE SOLUTION?

- Will they integrated the whole system?
- Are the installers experienced?
- Is training high quality?
- Is service timely?
- Are parts stocked in the USA?
- Meet the people at the supplier?
- Make a site visit?

