

MATRIX

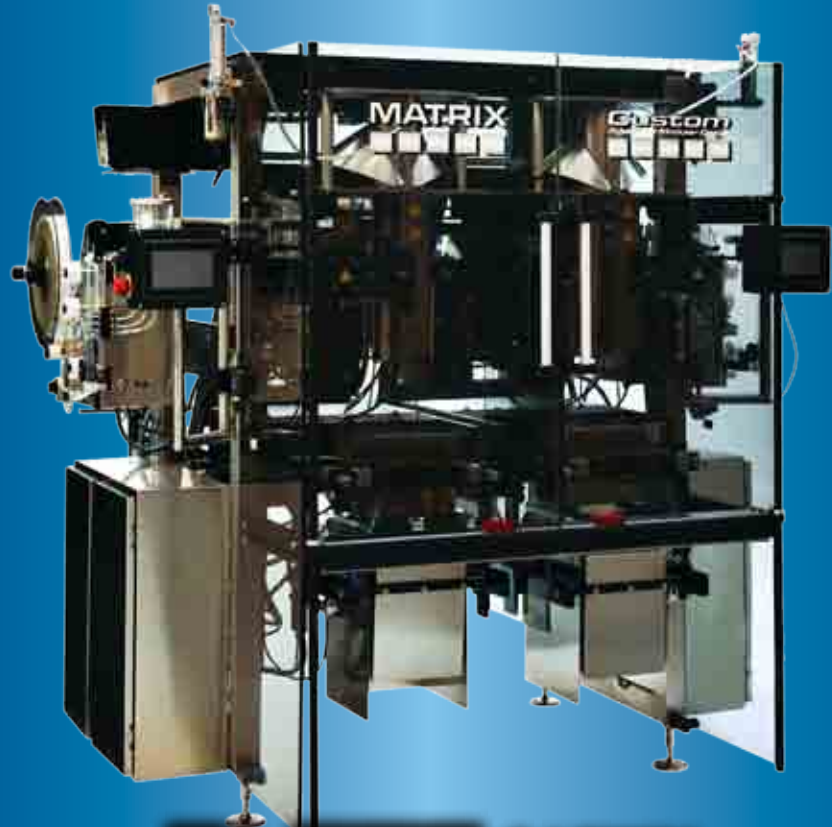


powered by Pro Mach 

Matrix Packaging Machinery, a division of PRO MACH, is the leading manufacturer of vertical form-fill-seal machines in North America. Founded in 1988, Matrix has a reputation for building rugged, easy to use and maintain machines. The lowest cost of ownership combined with experienced sales, application, and service support allow for the most profitable machines in the industry. Matrix has established long term customers throughout the world, packaging a wide variety of products in very diverse conditions.

CONTACT information:
650 Dekora Woods Boulevard
Saukville, WI 53080
Toll free 888-Matrix1
Main Office 262-268-8300
info@matrixpm.com
sales@matrixpm.com
www.matrixpm.com

MADE IN THE USA



ELETE SJ TWIN

"The ELETE SJ TWIN is the best solution for high production rates in a twin machine application"

STANDARD NO EXTRA COST FEATURES:

- Automatic film tracking
- Stainless steel frame
- Registered film sensor
- Print registration roller
- Unwind film spindle
- 14" maximum roll diameter
- Stainless steel NEMA 4X electrical enclosure
- Allen Bradley MicroLogix PLC
- 10" color touch screen
- Danaher MicroStepping Motors for film pull and jaw motion control (servo optional for jaw)
- Stainless steel adjustable mounting feet.

MATRIX

ELETE SJ TWIN

Power requirement: 208-240VAC 20AMP
Single Phase 50/60Hz (each side)

Air requirement: 3-12 CFM @ 80 PSI (each side)
(demand varies by application)

Bag size: 2.75" to 10" (70mm to 254mm) Wide
2.5" to 15" (60mm to 380mm) Long (single pull)

Totally independent left and right sides

Cycle speed up to 120 BPM (each side) (depending on application)

Cost effective high quality for twin applications

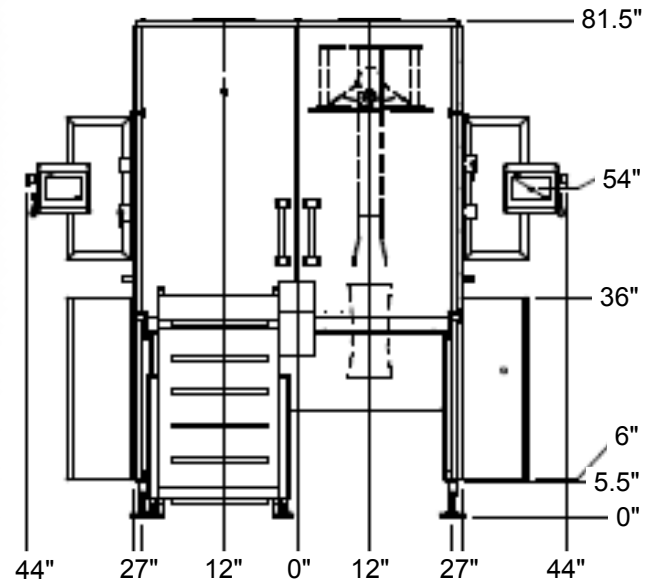
Laminate or poly film sealing capability

Full compatibility with all types of fillers

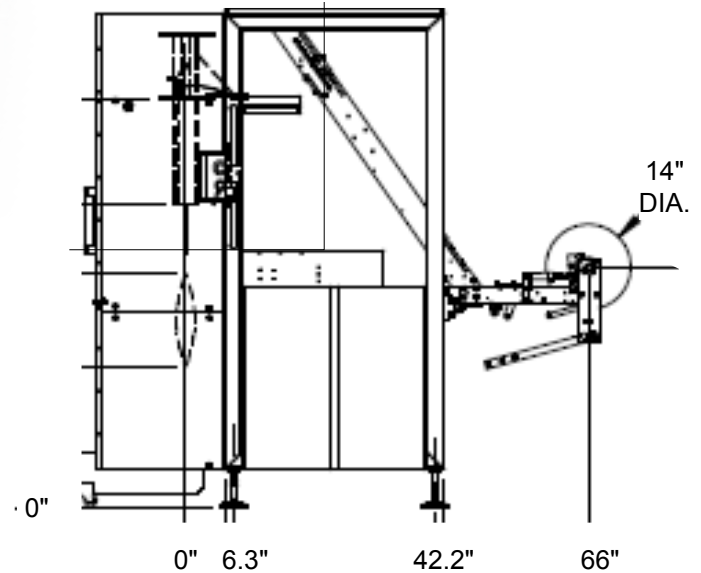
MANY available options including:

- Hole punch (mechanical or heated)
- Flat bottom and gusset/tucker attachment
- Printer, labeler, valve applicators
- Gas flushing system for M.A.P. applications
- Load shelf for heavier bags (several types)
- UL electrical system

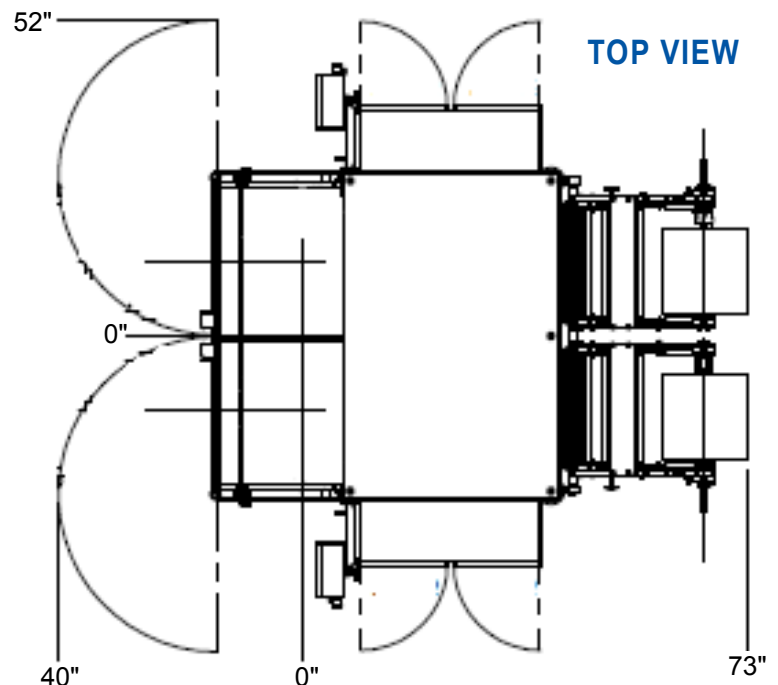
FRONT VIEW



SIDE VIEW



TOP VIEW



TYPICAL SYSTEM HEIGHTS

192" to top of
Combination Scale with in-line metal detector

142" to top of
Auger with typical tooling and top plate

136" to top of
Cup Filler Product Hopper (infeed location)