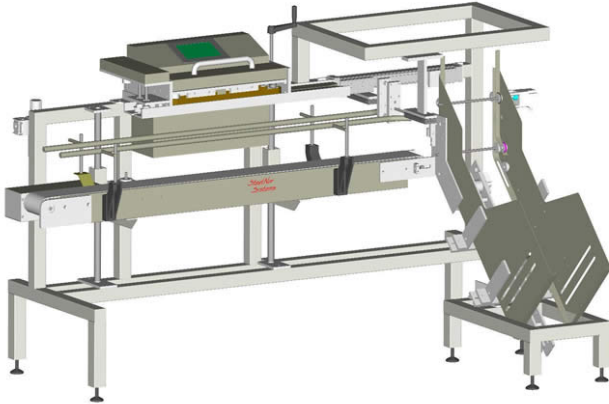


SteelNor

Stand-Up Pouch System Sealer, Conveyor with Inclined Pouch Magazine



The SUPS Machine is designed to package products in **Stand-Up Pouches** with the Magazine System Shown; other styles may be run with different Magazines. From the hardware industry to spices, beans and seeds; these machines work very well with filling and assembly lines. They are perhaps the best solution for your **Pouch Packaging Applications**. This machine utilizes vacuum to pick & place a pouch from the magazine and present it for filling, once filled it is released into the heat sealer for closing.

Machine Features:

- Seals virtually all heat sealable materials
- Stainless Steel and Anodized Aluminum Construction
- Speeds to 15 PPM
- Color Touch Screen HMI
- Food Grade Belting
- Product Support Belts
- Stainless Steel Frame
- Adjustable Conveyor Height
- Adjustable Pouch Magazine, accommodates size range from 5" to 11.5" wide
- Magazine Capacity 500 – 1000 depending on style of pouch (Single Lane)
- High quality motors, controls and pneumatics.
- Sealed Bearings
- Emergency Stop Button
- Conveyor 4 ½" wide x 5' long

Available Options:

- Filling Systems, Scales, Loaders, etc.
- Pouch/Bag Magazines
- Additional Sealing Module
- Pinch Roller system for side gusset bags
- Date Coding
- Product Counter
- Remote Communication
- Process Validation
- Left to Right Feed
- 220 – 240 Volt A.C., Single Phase
- CSA/Electrical Approval

Machine Specifications:

- Conveyor Speed: Variable to 1000 inches per minute
- Laboratory Quality Temperature Control: Variable and Tamperproof
- Sealing Bands: Low Cost, Teflon/Fiberglass.
- Seal Width: Standard 7/16" (Available from 1/8" to 3/4" by special request)
- Electrical requirements: 115 Volt, 15A, 60Hz, Single Phase (for basic system).

SUPS Info Ver. 1.01

SteelNor, products manufactured by Inventure Engineering & Machinery

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* Specifications Subject To Change Without Notice