

HUDSON-SHARP

barrywehmler
bW
betterworld



Ares 400-SUP Pouch Machine

Compact Footprint • Quick Changeover • Recycle Ready Pouches

FEATURES

- Servo Driven Guillotine Knife
 - Variable distance double cut
- Pouches formed from one web
- Quick changeover times
- Servo driven sealers
 - Independent servo on each sealer
 - Independent dwell control on each sealer
 - Independent temperature control on each sealer
- Great for Short Runs
- Recipe storage
- Reclosable
- 1-up SUP and 3 Side Seal (3SS) configurations
- Compact, quick change, low scrap, simple, and efficient
 - Only 40 feet (12 meters) to thread machine



DATA SHEET - CONVERTING

Ares-SUP Pouch Machine

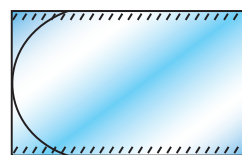
The Ares SUP stand up pouch machine is a compact, efficient, easy to operate, quick changeover machine designed for short/medium-run production.

Optional Attachments:

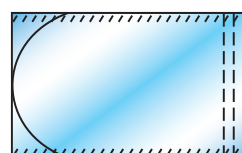
- Extended length stack index conveyor
- Ultrasonic zipper crush
- Multiple hole punches and shapes

Product Specifications

Machine Speed	Up to 120 cpm
Electrical	480 Volt/60 cycle/3 Phase
Materials	Laminated films, Recycle ready PE, Paper, Biofilms
Unwind Section	914mm (36") maximum web width 610mm (24") maximum roll diameter



Stand-up Pouch



Stand-up Pouch with Zipper



3 Side Seal Pouch



3 Side Seal w/Zipper



Bag Specifications

Bag	Draw Length	Bag Length (Zipper)	Bag Length (No Zipper)	Film Thickness	Gusset Depth	Zipper Type	Zipper Location	Punch Dia.	Punch Location	Tear Type	Tear Location	Material Type
Min	60 mm (2.36")	130 mm (5")	100 mm (4")	2	25 mm (1")	Flange	12 mm (0.5")	12 mm (0.5")	12 mm (0.5")	Zero Clearance	0 mm (0")	Cust.
Max	355 mm (14")	380 mm (15")	380 mm (15")	6	75 mm (3")	Flange	75 mm (3")	16 mm (0.6")	63 mm (2.5")	Zero Clearance	50 mm (2")	Spec.

HUDSON-SHARP

Hudson-Sharp USA
975 Lombardi Ave.
Green Bay, WI 54304 USA
t. +1 (920) 494-4571
hudsonsharp.com

