



Need customer support?

Call 855.454.3732

# XST-1000

## AUTOMATIC SHUTTLE HEAT SEAL MACHINE



The XST-1000 is our most popular entry level shuttle sealer. It operates off common 110 volt power supply. Due to the rugged design and high quality materials, it is used by small start-up companies as well as larger industrial packaging customers. Interchangeable tooling provides the customer with quick change capability to package and seal a variety of products using just one machine. Our engineers can custom design tooling to your specific container. We also stock many common container, tray, and cup sets of tooling.



### FAST

- Automatic feed and seal feature
- Display shows number of cycles sealed in shift
- 5 minute warm up time
- Simple pocket and die change over
- Seals up to 10 cycles per minute, depending on tray size and material



### VERSATILE

- Interchangeable pockets and dies
- Custom pockets and dies available
- Choice of automatic or manual seal
- Optional date printer
- Adjustable heat settings & dwell time
- Registered print capability



### SAFE

- Automatic Shut Off to Prevent Injury
- All moving mechanisms are guarded, closing off potential pinch points



### QUALITY

- Die cuts around container for an attractive look
- Consistent, Leak-Proof Seals
- Film tensioner provides a wrinkle-free seal
- Low maintenance
- Heavy duty, stainless steel construction
- 12 month warranty on parts
- Digital controls with microcomputer program

 855.454.3732

 [www.140packaging.com](http://www.140packaging.com)

 [sales@140packaging.com](mailto:sales@140packaging.com)



# XST-1000

AUTOMATIC SHUTTLE  
HEAT SEAL MACHINE

Need customer support?

Call 855.454.3732



#### MACHINE DIMENSIONS

14.60" x 15.75" x 26.00"

#### MAX SIZE TRAY DIMENSIONS

8.65" x 6.70"

#### MAX WIDTH OF FILM

9.00"

#### MAX DIAMETER OF FILM ROLL

9.00"

#### MAX PACKAGING SPEED

1-up: 500 trays per hour

2-up: 1000 trays per hour

#### ELECTRICAL REQUIREMENTS

110 Volt, 1 Phase

#### POWER CONSUMPTION

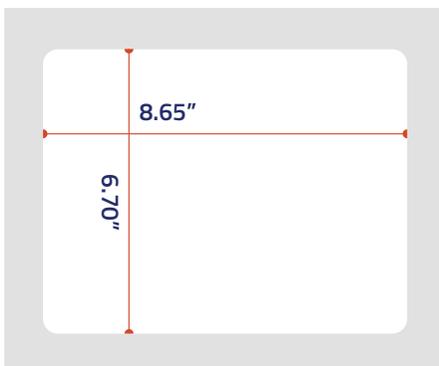
10amps

#### NET WEIGHT

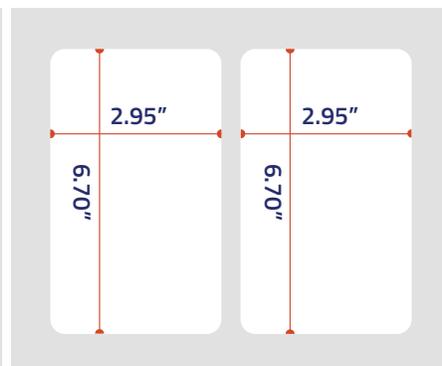
184lbs

#### COMPRESSED AIR REQUIREMENTS

No Compressed Air Requirement



FOR ONE TRAY



FOR TWO TRAYS