

# SYSTEM # 1



## 1812-M-II COMBINATION SEALER/TUNNEL SYSTEM



### System Features

- 18" x 12" seal area
- Self-adjusting seal pads
- Easy quick change Mono Seal Wire
- Fully welded heavy duty seal head
- Heavy Duty 11 gauge steel frame
- Automatic magnetic hold down cycle
- Adjustable height seal area platform
- Auto seal temp compensator
- Pin wheel perforator
- Roller bearing seal head pivots
- Quick lock wire tensioners
- Stainless steel product loading tray
- 12" wide 6" tall 20" long tunnel chamber
- Adjustable top and side air dampers
- High velocity/volume blower
- Heated air ducted to sides and top
- Bottom heated solid conveyor belt
- Thermostatic temperature control
- Variable speed 0-30 fpm conveyor
- Durable electro-static powder finish
- 2000 watts of heat available
- Finned Cal-rod heaters
- Standard single plug for portability
- Casters included

MODEL	MACHINE SIZE L x W x H	SHIPPING SIZE/ WEIGHT	POWER REQUIRED	SEAL AREA TUNNEL AREA	PACKAGES PER MINUTE	MAXIMUM PRODUCT SIZE
1812-M-II L-SEALER	80" x 24" x 35"	87" x 30" x 59" 412 LBS	115 VOLTS 20 AMPS	18" x 12" L x W	10 - 12	17" x 11" L x W
TUNNEL	ONE PIECE COMBO/UNIT	FULL SYSTEM INCL ABOVE	SINGLE PLUG OPERATION	16" x 8" x 28" W x H x L	10 - 12	11" x 5" W x H