TECNOPEA

SOCKS PACKAGING MODULAR LINE FOR SOCKS PACKAGING TECNOPACK + BAG 1-3





TECNOPEA



SOCKS BOARDING TECNOPACK + BAG 1-3

Socks packaging system, manually fed, can be equipped with the following working stations:

- Manual loading of single or multipair socks flat or folded
- Rider sewing by means of a Tecnopea EasyRider complete with cardboards magazine and electronic printer
- Alternative option to the sewing by means of a swift tack device
- Tuck-in hook feeding module complete with vibrating hopper
- Stacking of pairs for multiple banding/bagging
- Banding on 1, 2 or 3 pairs
- Bagging module producing bags from a polypropylene roll
- Option for bag sealing

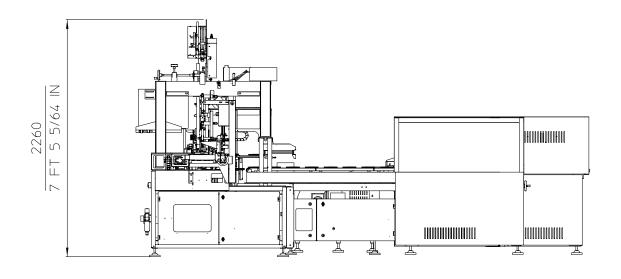
SOCKS BOARDING TECNOPACK + BAG 1-3

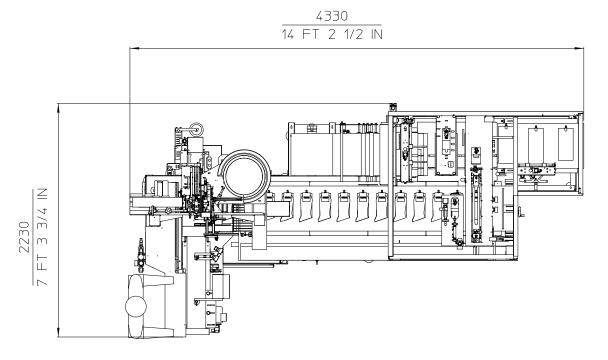
Specifications	Values
Dimensions	2.230 x 4.330 x 2.260 (h)
Air pressure	6 bar
Air consumption	26,2 m³/hr
Installed power	3,5 kW
Min. Cycle time	3 Sec./pair
Min. Cycle time with band	5 Sec./pair
Max sewing thickness	25 mm
Max fastner thickness	70 mm

Features	
High productivity	
Multiple operations performed by a single operator	
Performances and quality consistency	
Customizable modular system	
Flexibility of use	
Advanced electronic handling to control the individual functions and storing the working parameters for each product	
Remote access capability for extraordinary technical servicing	

SOCKS BOARDING

TECNOPACK + BAG 1-3





TECNOPEA



