



## Processing tool for heat shrinkable products

### ShrinkPad 110

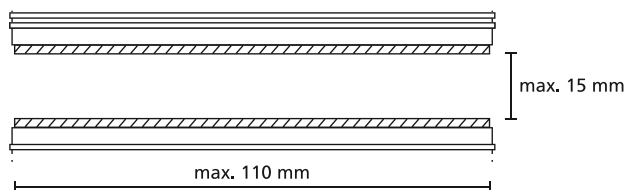
The ShrinkPad 110 provides a fast and reliable process for the recovery of thinwalled heat shrinkable products with or without an adhesive liner. The heat process takes place through a direct contact method. The key components are the two specially heated elastic pads, which encapsulate the shrinkable product whilst transferring heat effectively with minimal heat loss. The electrically heated and pneumatically controlled pads can process material to a maximum diameter of 10 mm and a maximum length of 110 mm.

#### Features and Benefits

- Processing by direct-contact method with specially heated, elastic pads
- Minimal lost of heat due to direct contact with the shrinking object
- Reduces the shrinking time
- Increased process security in the shrinking process due to a temperature-controlled heat source
- Good integration into automated workflows possible
- Very high level of job security
- Long life span of the pads



Application video:  
ShrinkPad 110



Shrink pads: Max. processing dimensions



Heat shrink processing tool ShrinkPad 110 - control unit, shrink press unit, power cable and foot switch.



ShrinkPad 110 - for fast and reliable heat shrink processing.



Shrink pad set.

<b>Power Supply</b>	230V AC / 50 Hz
<b>Air Supply</b>	Non oiled / oiled
<b>Air Pressure (max.)</b>	6 Bar
<b>Hose Internal Diameter</b>	6.0 mm
<b>Weight</b>	12.5 kg
<b>Operating Temperature</b>	+100 °C to +300 °C
<b>Cycle Time</b>	0.5 to 10 sec.
<b>Operation Type</b>	foot switch
<b>L x H x W</b>	Control unit approx. 205 x 210 x 160 mm, Shrink press unit approx. 140 x 130 x 220 mm, Pad approx. 110 x 7 x 20 mm
<b>Specifications</b>	CE

RoHS

TYPE	Carton Quantity	Article-No.
ShrinkPad 110	1 pcs.	391-30000
Pad for ShrinkPad 110	2 pcs.	391-30001

Subject to technical changes.



For product specific approvals and specifications please refer to the Appendix.