

Steam Heating Shrink Tunnel for Shrink Sleeves PM-1800



- It adopts seamless tube, the distribution of low-pressure steam drum and the spout of steam use the separation style which make the tunnel smooth.
- PM-1800 Steam Heating Shrink Tunnel can be applied to different and irregular bottle types, e.g. round, square and flat bottles.
- The steam nozzle is divided to three adjustable segments; the height, position and steam output of each segment can be adjusted respectively; this guarantees a perfect shrinking effect.
- The whole machine is made of stainless steel with heat preservation, it not only saves energy, but also match with the international safety standard.
- The reductor and transportation machine is made by Spirax Sarco which has a good working environment.
- The stainless steel defrosting tray collects condensed water. The whole machine adopts the water-proof design with the convenience of operation and maintenance.

Technical Parameter

Model	PM-1800
Power Supply	AC220V/380 3PH 50/60Hz
Tunnel Size L×W×H	1800×400×450mm (can be customized according to requirement)
Shrink Film	PET/PVC
Working Pressure	≤ 0.1 Mpa
Steam Segments	2 segments or 3 segments
G./N. Weight	180/150kgs