



SM-6040 PE Shrink Tunnel Equipment



SM-6040 PE Shrink Tunnel adopts double motors to blow the hot air reach every corner inside the tunnel to make sure the perfect performance of shrinking. Meanwhile, the Shrink Tunnel has adjustable heavy cool air, so it can ensure the shape of the shrinking perfectly.

Stainless steel heating tubes and strong blowing motor ensure high heating efficiency, large air volume and uniform air circulation.

Solid Metal rods wrapped by heat-resistance silicone tubes make the Conveyor rollers strong and resilient

The PE Shrink Tunnel and POF Shrink Tunnel always use to packing beverage, beer and mineral water, cans, glass bottles with tray or carton

Dimensions:

Model	SM-6040
Machine Dimensions (mm)	2804 X 980 X 1687
Tunnel Chamber Size (mm)	1800 X 600 X 400
Max Packing Size (mm)	1300 X 400 X 300
Temperature Range	0-400 °C
Working Table Hight (mm)	850 ± 50
Capacity (pcs/mm)	25-30
N. W. (kg)	600
Power (kw)	24
Power Source	3PH 220V/380V 50/60Hz
Applicable Film	PE