



SM-6040PF / SM-8040PE Heat Shrinking Machine



It adopts stainless steel heating tube for heating, four-sided circulating hot air structure, and electronic speed governor can adjust the speed at will. The use of double-layer insulation panels will not cause the surrounding environment to be too hot. Imported heat-resistant insulation cloth greatly reduces heat energy loss. The conveying chain adopts solid rollers and high-temperature resistant silicone tubes on the outside, which can withstand the passage of heavy objects. Imported components ensure the stability of the equipment.

The special design for PE film greatly solves the problem of difficult heat shrinkage of PE film

Technical Parameter

Machine model	SM-6040PE	SM-8040PE
Power supply/power	380V50 / 60HZ 24KW	380V50 / 60HZ 24KW
Furnace size	1800×600×400mm	1800×800×400mm
Transfer speed	0-15 m/min	
Biggest size	1500×400×300mm	1500×600×300mm
Machine size	2800×900×1690mm	2800×1100×1690mm