



## KSZ 620-series Ampoule / Vial Sterilization Tunnel



This machine is suitable for the sterilization and drying of ampoules and other medical class bottles such as vials and oral liquid bottles in pharmaceutical factories.

### Characteristic:

1. Adopt hot air laminar flow principle to sterilize and dry containers. It has equal heat distribution and good effect of removing pyrogen.
2. Adopts new type chain conveying belt, which has small heat capacity and high ventilation efficiency. It has little influence to air distribution, and is easy to remove glass splinter, conveys bottle smoothly.
3. Bearing of high temperature fan adopts water cooling method, which improves using life of fan.

### Technical specifications:

Type	Suitable sizes	Output	Effective width of conveyer belt	Power	Net weight	Overall dimensions
KSZ620/60	1-20ml ampoules	6000-42000 pcs/h	600mm	67.85kw	3800kg	4700×1560×2380mm
KSZ620/43	5-25ml oral liquid	6000-42000 pcs/h	600mm	51.85kw	3500kg	4070×1560×2380mm
KSZ620/38	2-20ml vials	6000-36000 pcs/h	600mm	45.35kw	3200kg	3360×1550×2380mm