

## 高速折叠口罩机

### High speed folding mask making machine

- **功能:高速折叠口罩机,内置鼻梁, 超声波, 热压, 贴片; 高速运转**
- Function: high speed folding mask making machine, built-in nose bridge, ultrasonic, hot pressing, patch; high speed
- 配件参数 **Basic specifications**

product structure	50g outer layer non-woven fabric, 25g first layer melt-blown fabric, 25g second layer melt-blown fabric, 25g fourth layer spunlace fabric (or PP hot air cotton), 25g inner layer non-woven fabric, nose bridge with a total of 6 materials white sheet products. Ear straps and L-shaped welding are not within the scope of the mainframe production, and need to be separately processed and formed in the later stage.
Product specification	The standard KN95 five-layer material or four-layer material mask in optional
Design speed	1000 Pcs/min
Stable production speed	600 Pcs/min
Production line center distance	Refers to the distance from the product's material center line to the rack mounting panel is 300mm
Raw material distribution	The surface layer is below, the outer layer is above
Product weight deviation	±1.5%
Product yield	≥97% ( Does not contain the waste caused by material joints )
Boot rate	≥90%
Supply	380V 50HZ
Installed capacity	about 65KW
Electrical supply	380V±5%、50HZ Three-phase four-wire + ground wire
Air pressure supply	0.6-0.8Mpa ( The buyer needs to prepare the gas source )
Process direction	From left to right (on the right hand output the product)
Machine color	Beige (Add anti-stick varnish after painting)
Machine size	Length 10m X Width 2m X Height 2.4m

- 设备照片 Equipment Photos



### 机器稳定性 Machine stability

不停机全自动换布料全天运转

Automatically change the fabric without stopping the machine