

智能自识别口罩全自动化生产线

Brief introduction of Intelligent Self-identify and Automatic Mask Production Line

JLKZX-001	2
JLKZX-001	
JLKZX-001	

JLKZX-001 consists of a main body and 2 sets of strap spot-welding machines. It is fully automatic from mask body to strap and nose clip welding and finished product. Manual work is not required.

JLKZX-001 contains material feeding, folding, pressing, nose materials feeding, forming, cutting, ear strap assembly, visual inspection, product finish etc. It involves the complete process from raw materials to finished products.

The mask body produced by the mask machine can be evenly distributed to the two external strap machines through PLC with the production of 0- 0 pieces per minute. The whole process can be operated and controlled through the touch screen. After the full-automatic mask machine is put into production, it can produce more than 100000 masks per day (24 hours).



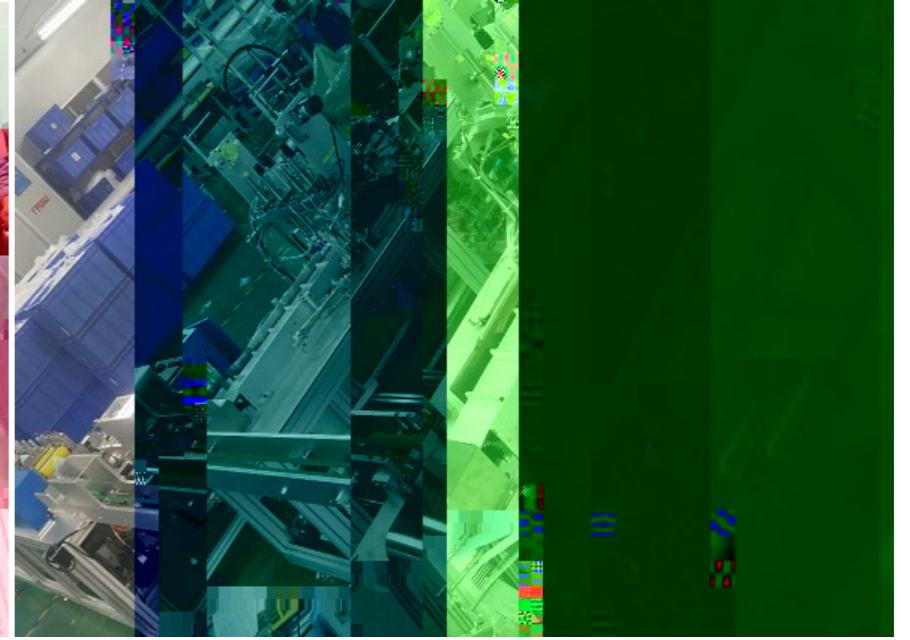
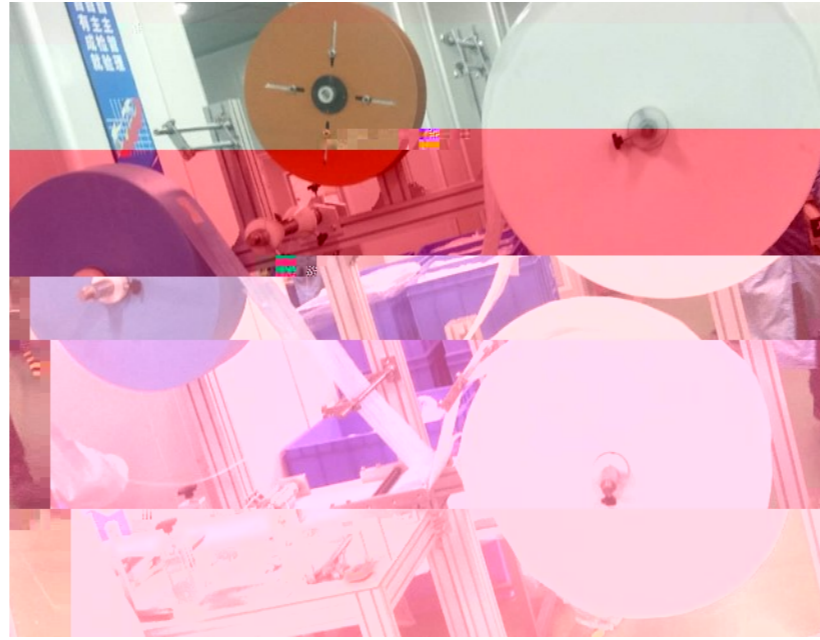
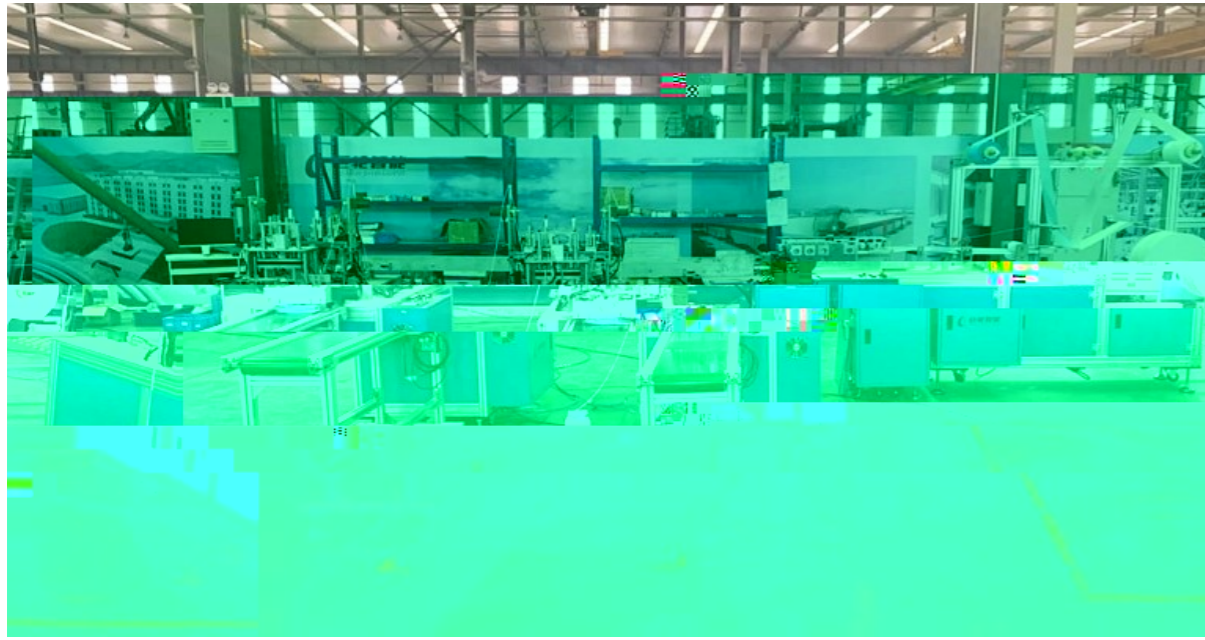
证书

Weigh (kg) 1000

1 € €€

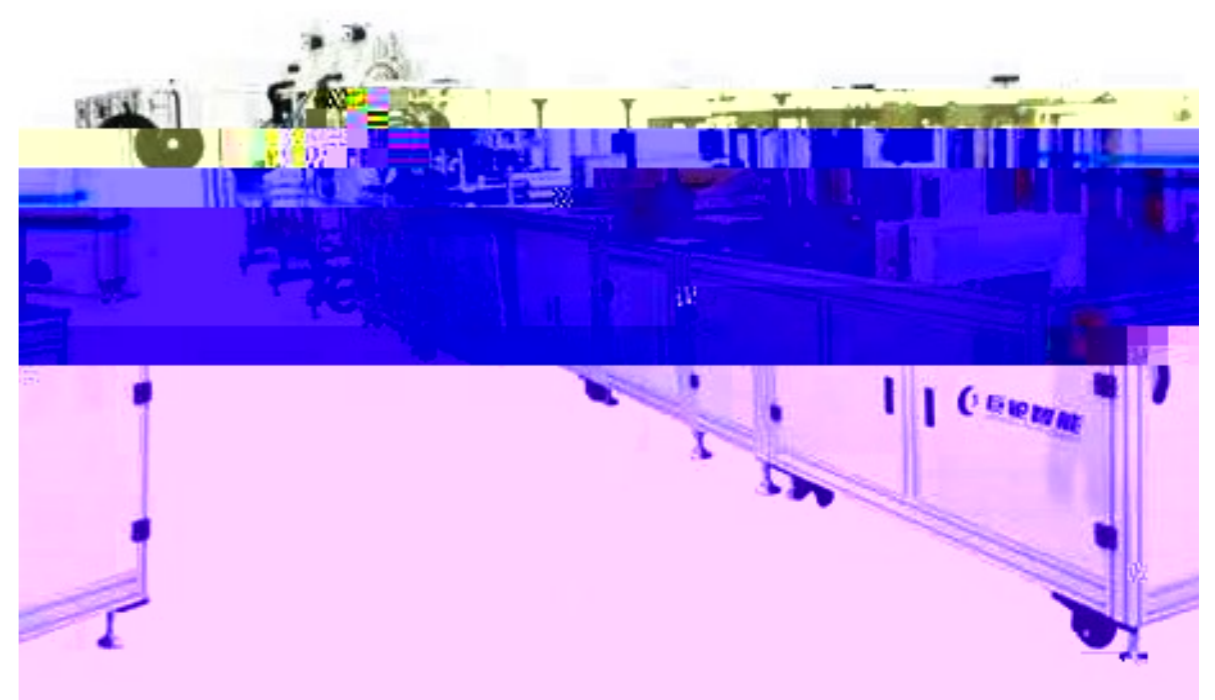
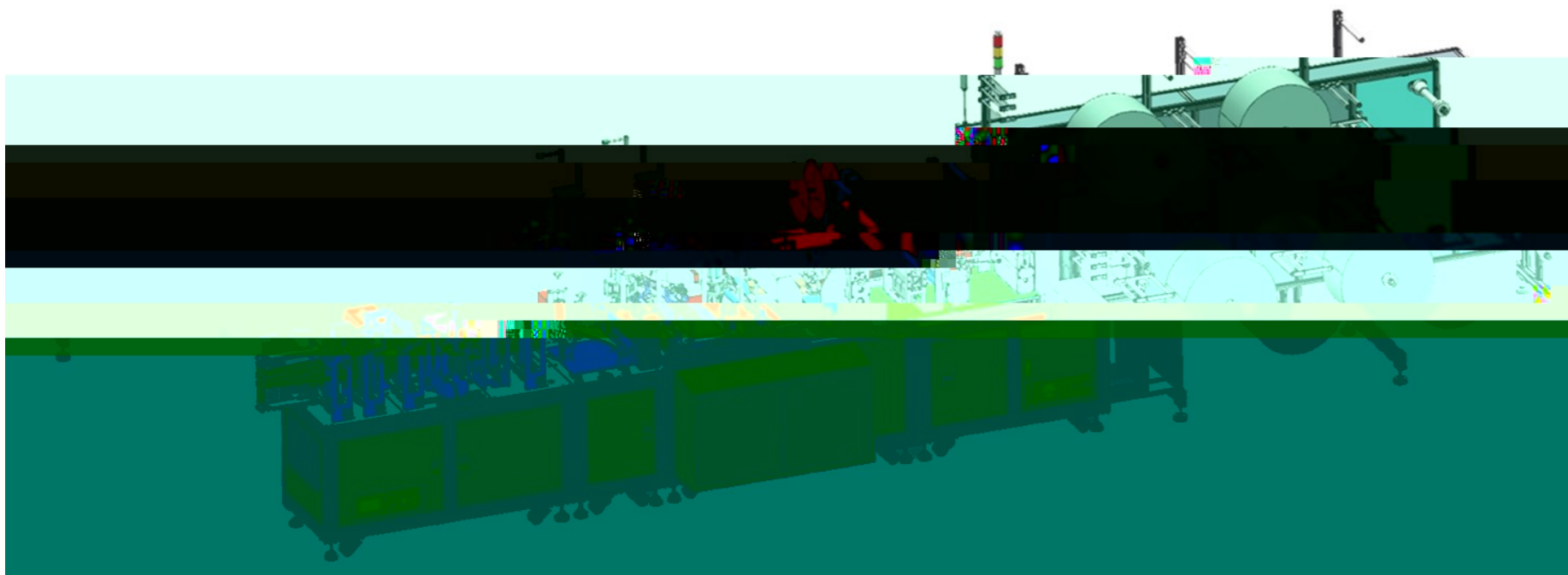
证书

证书



Touch Screen: 3 Nos
 Ultrasonic device: 5 Nos
 Intermediate relay: 7 Nos
 Speed Motor: 1 Set
 Servo driver: 1 No
 Servo motor: 1 No
 Fixed speed motor: 3 Nos
 Variable speed motor: 1 No
 Origin: | China
 Delivery: | By air / by road / by sea

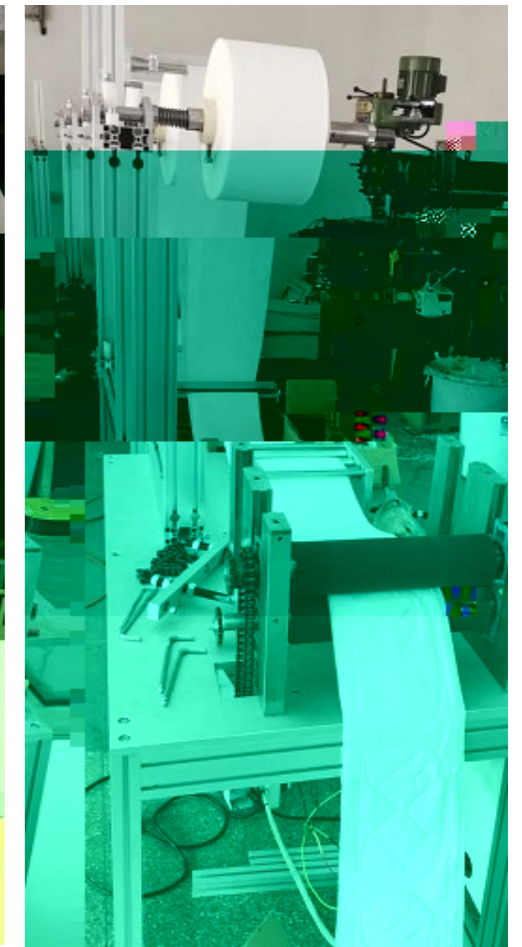
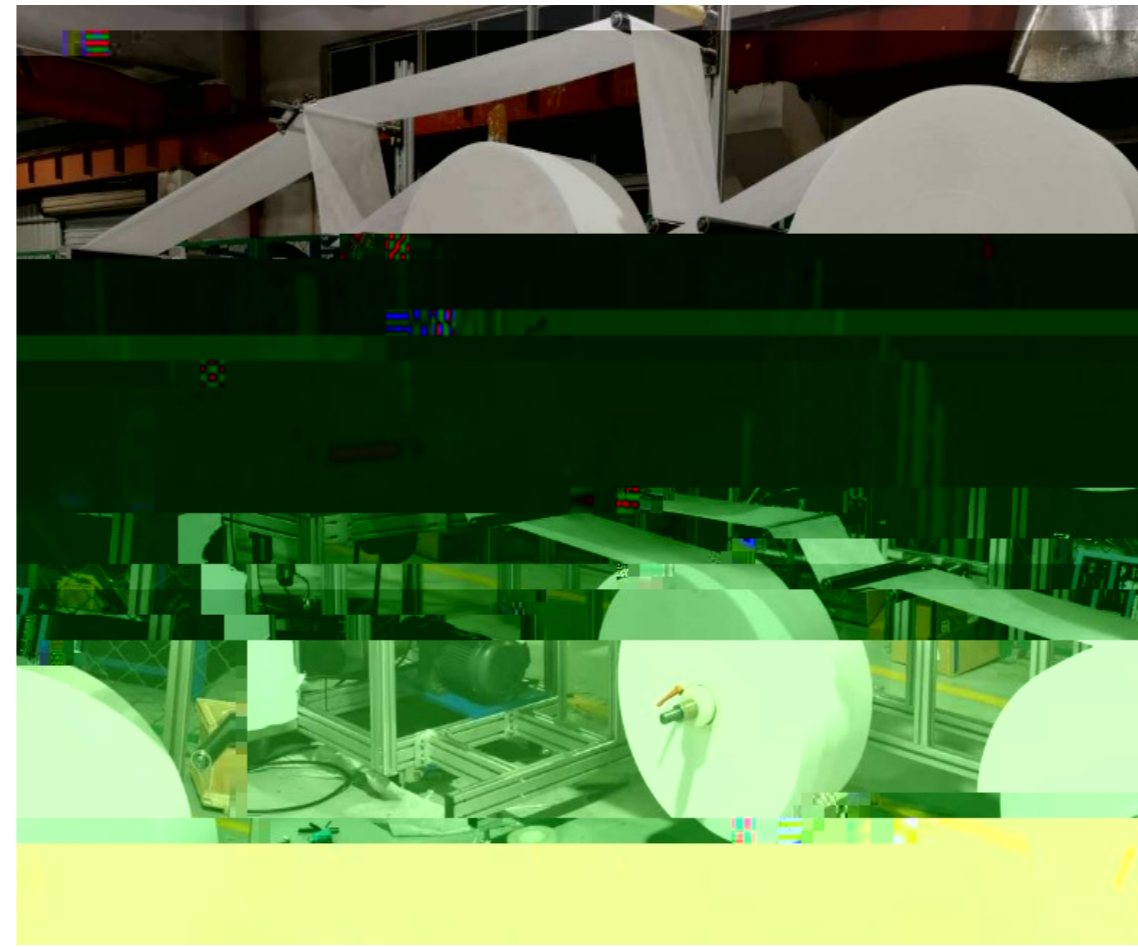
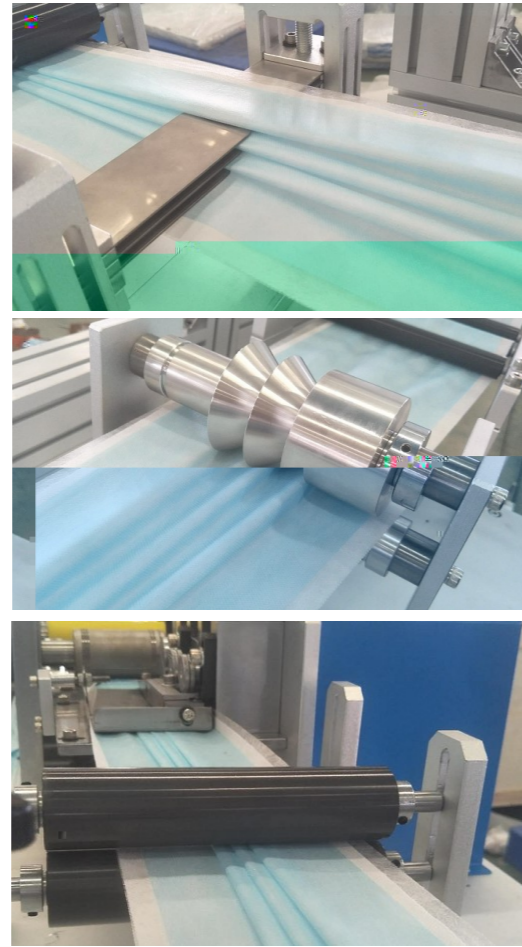
QTY	Net Weight /KG	Gross Weight/ KG	Packing Dimension (mm)
1	60	210	2000*800*600
2	350	445	2200*820*1060
2	60	140	1590*1170*870
2	60	110	980*660*1170
4	320	450	2060*1090*1530
2	40	75	2660*330*410



	L		
	H		
	H		
	L		
		H	

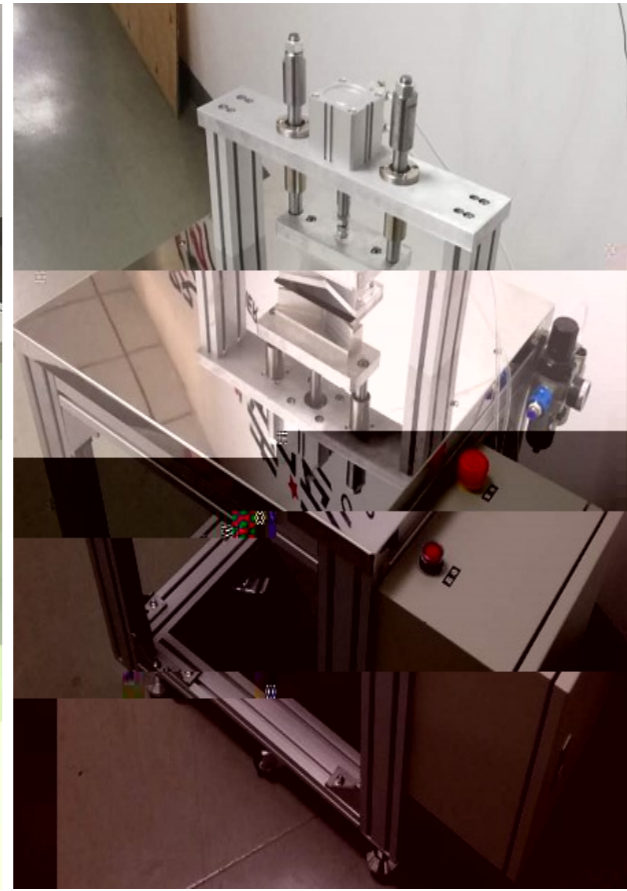
Kn95 Intelligent and Automatic Mask Production Line adopts aluminum alloy structure; the main drive is geared motor, different shapes and sizes masks are produced by changing different modules. The N95 butterfly mask machine completes the cup formation in one pass, there are some processes to complete the entire production, such as coiled fabric feeding, nose bridge feeding, welding pattern, folding, welding, mask forming and cutting etc.

Masks are comfortable to wear, no tight pressure and with a good filtering effect. They fit the human face and can be used in medical, electronics, mining, and construction industries.



Size mm	3500*2050*815mm
Productivity PCS/min	100-120
Power (Kw)	1.5
Weight (Kg)	500
Power supply/sensor	AC220V,50Hz
Air cylinder,FRL Unit	Airtac
Air pressure (Mpa)	0.5-0.6

Size mm	3500*1500mm
Productivity PCS/min	30-50
Power (Kw)	2KW
Weight (Kg)	500
Power supply/sensor	AC220V,50Hz
Air cylinder,FRL Unit	Chinese brand
Air pressure (Mpa)	0.5-0.6



Production speed	30-60pcs / min
Machine weight	50KG
Working power power KW)	220V, 50HZ, 2
Compressed air	0.5-0.6mpa



Product Name: | Non-Medical mask

Size: 200*100*80mm

Net Weight: 180g

Gross Weight: 205g

Packing information: 50 | 50 pcs / box

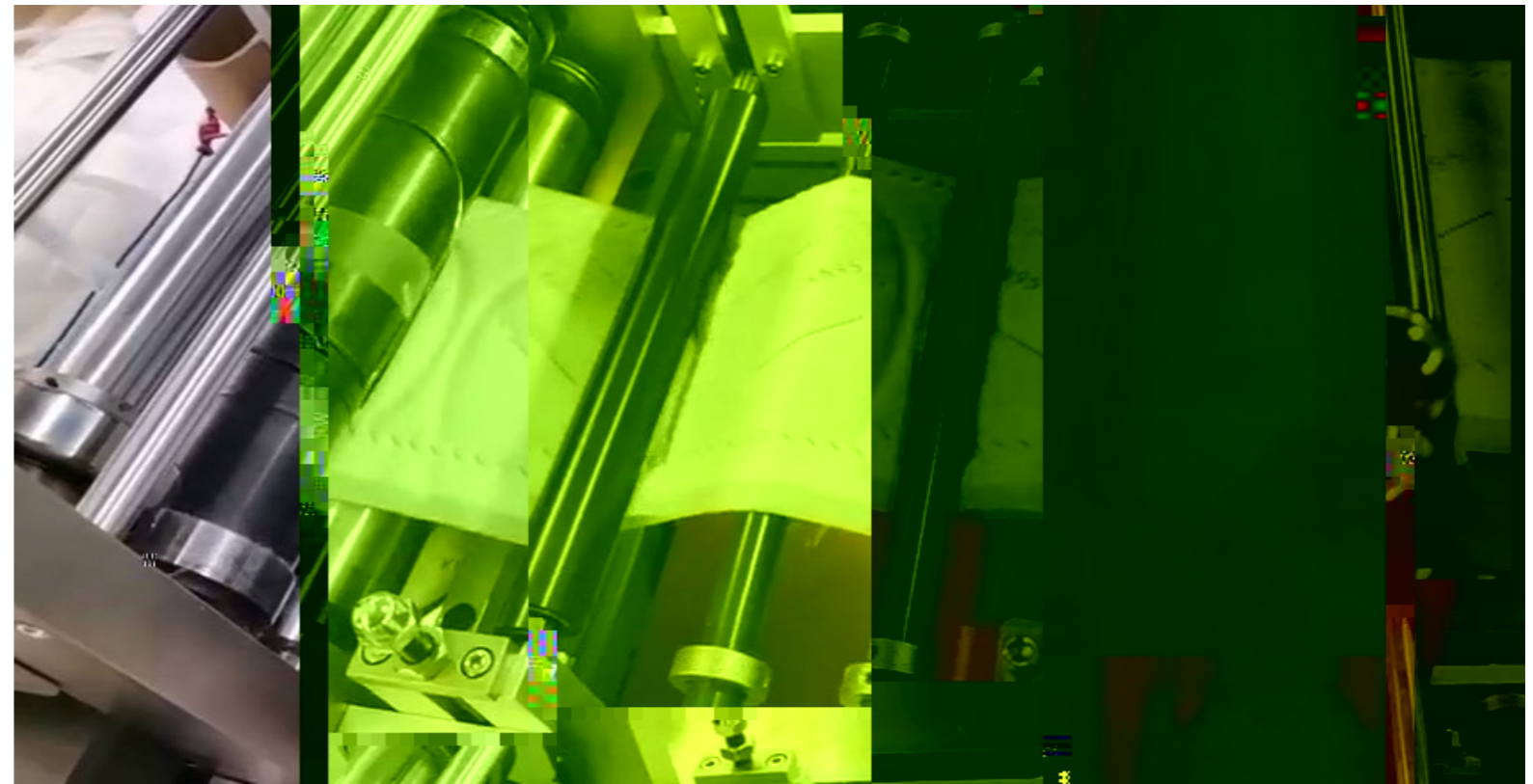
Certificate: CE/FDA

Origin: | China

Capacity: 80,000 pcs / day

Delivery: | By air / by road / by sea

MOQ: 50,000 pcs



— Product Name: | KN95 mask
Size: 140*140*190mm
Net Weight: 300g
Gross Weight: 380g
Packing information: 50 | 50 pcs / box
Certificate: CE/FDA
Origin: | China
Capacity: 64,000 pcs / day
Delivery: | By air / by road / by sea
MOQ: 10,000 pcs