

KYD-MD002 Duckbill mask making machine

1.Description:

This machine applied ultrasound to manufacture duckbill masks with high efficiency automatically.Including the nose wire welding and elastic welding.

2.Technical parameter:

Machine size:	4600*1800*1980mm	Pressure:	6kg/cm ²
Yield:	30-40pcs/min	Fuselage material:	Aluminium alloy
Machine weight:	800KG	Control mode:	PLC
Voltage:	220V	Detection mode:	Photoelectric detection
Power:	5.3KW	Remark:	Replacement size required to replace the mold

3.Feature

1. Multifunction and Higher Efficiency,lower trouble.
2. Stainless steel structure,independent electrical control box.
3. The parts surface adopts chorme dealing,covering parts of stainless steel,looking beautiful and clean.
4. Machine with Multifunction,and change the model for each different size shoes cover producing.
5. Automatic piece Account, Machine with Stop Protection.