

Surgical Mask Production Line

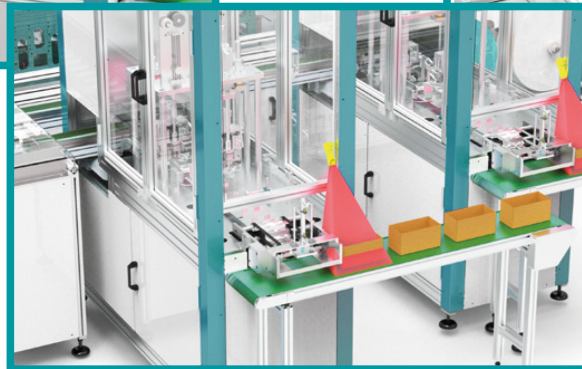
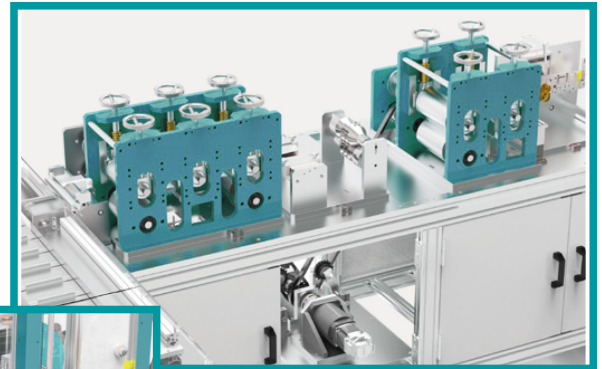
RUHLAMAT AUTOMATED HEALTHCARE SOLUTIONS

Full automatic production line for the manufacture of medical surgical masks.

The production process includes feeding of filter material, folding and pressing, feeding of nose bridge clips, shaping and cutting of the masks and welding of the ear bands.

Our production line is especially suitable for the production of three-layer disposable masks and provides a high output of up to 100,000 pieces/day. One-man operation is possible due to integrated intelligent operating system.

MODULES



Sample: Multilayered Disposable Surgical Masks (up to 3 layers)

MAIN SPECIFICATIONS

Dimension (LxWxH)	6000x6000x2000 mm
Capabilities	80 pcs/min
Voltage	400 V - 50 Hz
Power consumption	12 kVA
Compressed Air	5-7 bar
Equipment Weight	~1,600 kg
Processing Mode	Ultrasonic Welding 20 kHz
Certification	CE

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