

“MADE IN
INDIA
MADE
FOR
THE WORLD”

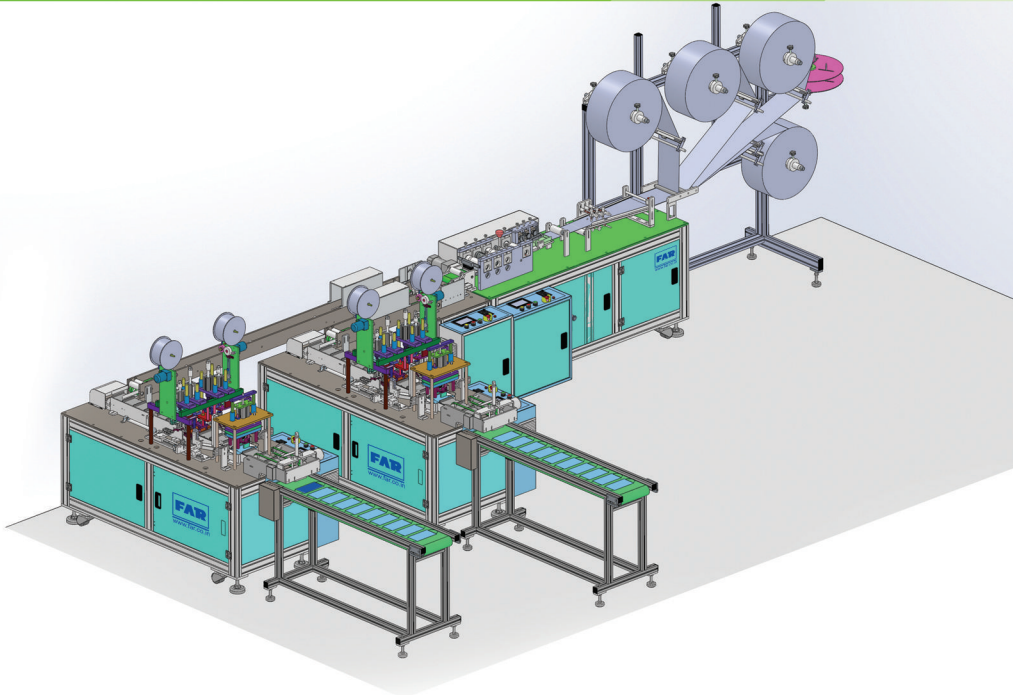


MASK^{SMM 120} / MASKPRO^{SMM120}

Engineered for Safety
automatic surgical mask production line



MASK^{SMM 120} / MASKPRO^{SMM120}



FAR's latest development is a sophisticated high precision complete automatic 3 ply non woven mask manufacturing machine.

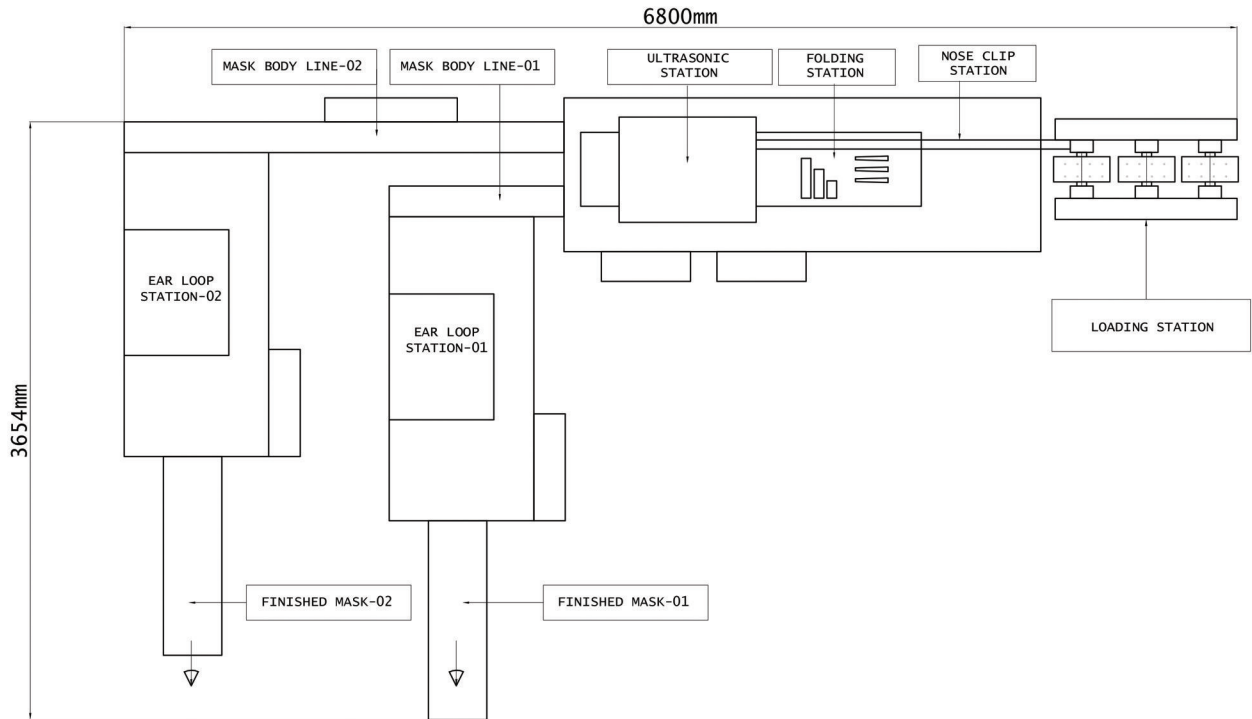
- No human interaction hence completely sterile process
- Production Rate - Single Ear loop station 80 pc/min
Double Earloop Station 120 pc/min
- Material cut by high precision surgical knives
- Strong bind formed by state of the art ultra sonic welding process
- Independent and dedicated stations for mask body and ear loop attachment
- MASKPRO^{SMM120} offers line balancing feature
- Anti statics station prevents coalition of masks

TECHNICAL DETAILS

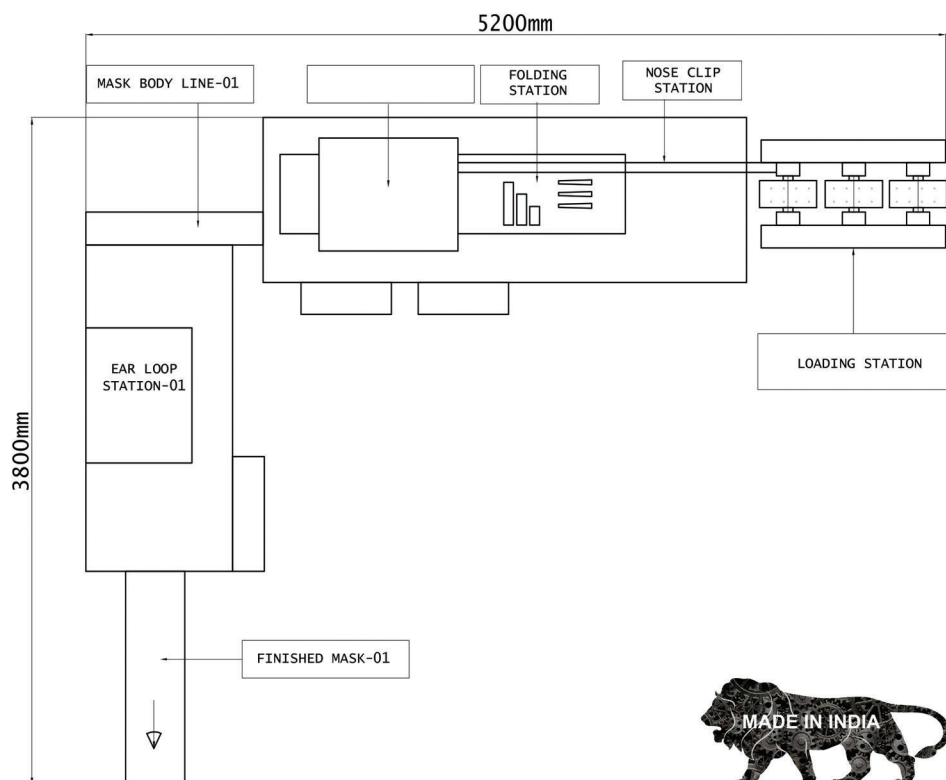
Mask size	175 mm x 95 mm
Output	120 masks/min. (max.)
Number of layers	PP, non-woven fabric, synthetic fiber
Processing methods	Ultrasonic welding
Control system voltage	24 Vdc
Air Pressure	6 bar.
Power supply	3 Phase 380 - 415 Vac 50 Hz
Control System	PLC based
HMI	Interactive capacitive screen
Equipment power	8.5 kW
Equipment weight	1.8T



LAYOUT DRAWING - MASKPRO-SMM120



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