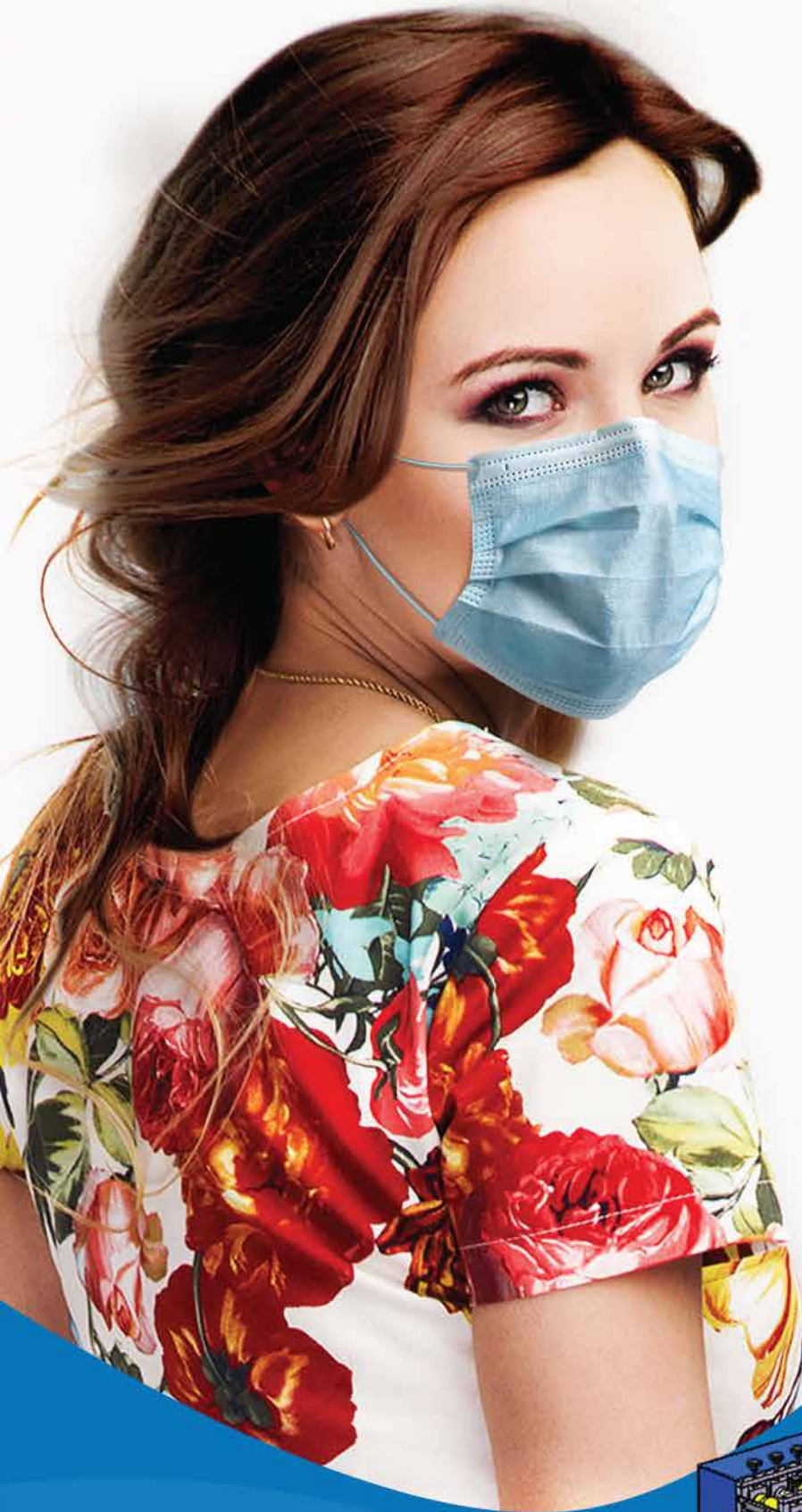




INTRODUCING MASKJET!

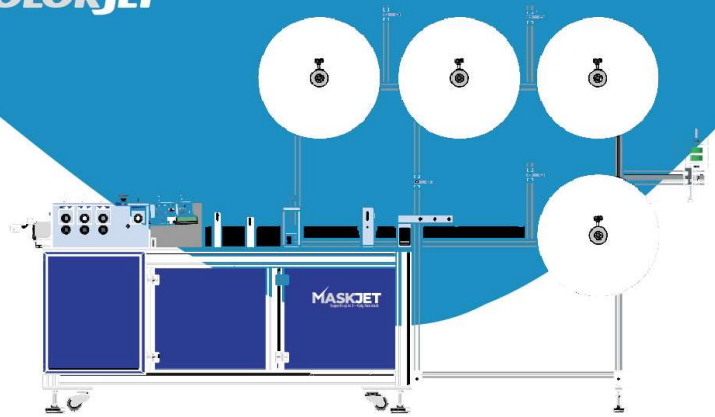
A Really Big,
Very Big Business
opportunity!

BOOK YOUR
MASKJET TODAY



MASKJET
MASK MAKING MACHINE
ULTRASONIC SEAMING TECHNOLOGY

OPTIVALUE™
BUILD



MASKS MADE TO MATCH YOUR STYLE WITH MASKJET



Maskjet is a Mask Making Machine which is used for manufacture of non-woven disposable face masks. It is suitable for non-woven fabric, activated carbon and filter material from 3-4 layers. The face mask machine will finish all the processing from the feeding to nose-clip fixing, edge sealing to cutting the finished products.

Our experienced technocrats manufactured this machine making use of quality assured components and advanced technology as per highest industry standards. This face mask machine has features as stable performance, high productivity, low error rate and easy operation, etc



MANUFACTURING MASK! A GREAT BUSINESS OPPORTUNITY!

Salient Features

- Supports up to 3 - 4 ply face mask
- Solid Aluminium Frame to eliminates Vibration, guaranteeing stable print and long life
- High precision components for error free product
- Ultrasonic Melting technique, single man operation

Main features of Maskjet

- Simple structure and easy to install & maintenance
- High grade components in mechatronics parts
- Running in a high automatization and Intellectualization
- No pollution

It is also known as a mask tablet machine. It is a machine used to semi-automatically produce multi-layer face masks. The mask machine adopts aluminium frame - light and firm, and also adopts automation control system. When the machine is running, the sensor and the ultrasonic welding is used, hence providing high output and better product qualification rate.

