

TFC Series (Thermal Compressed Air Plate Forming Machine)

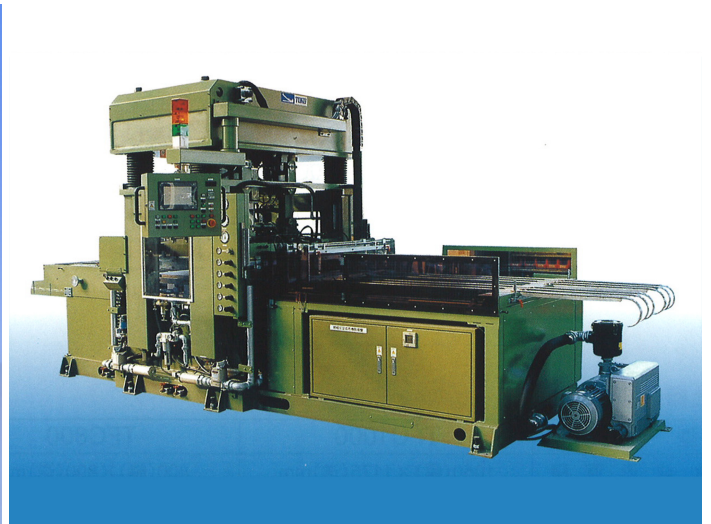
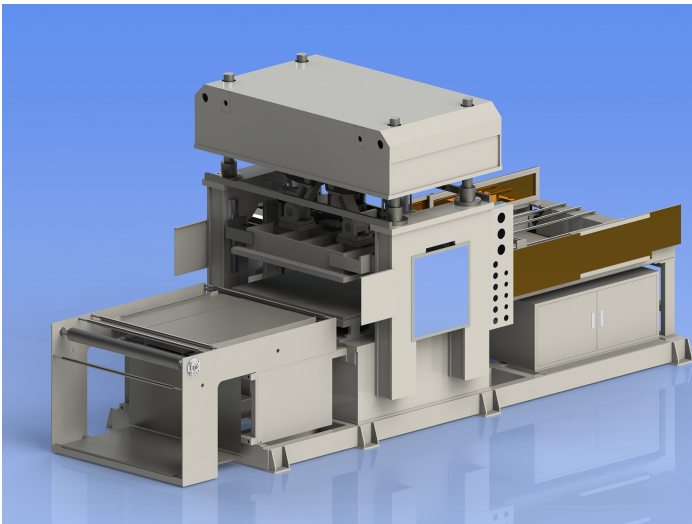


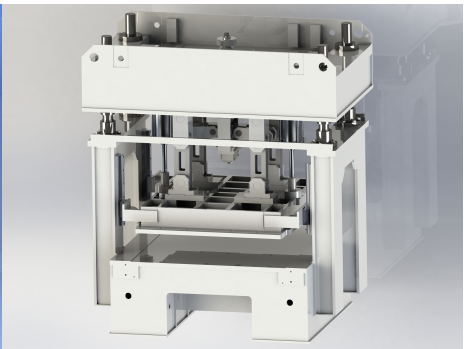
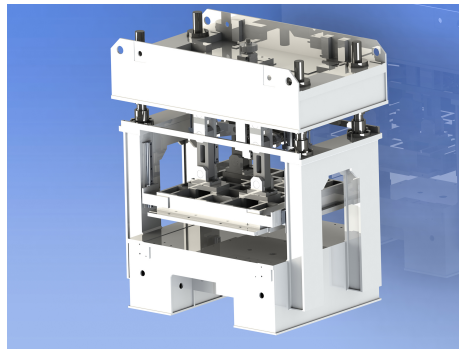
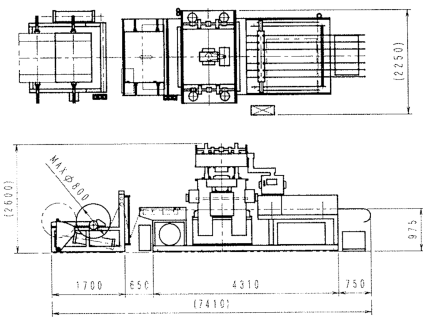
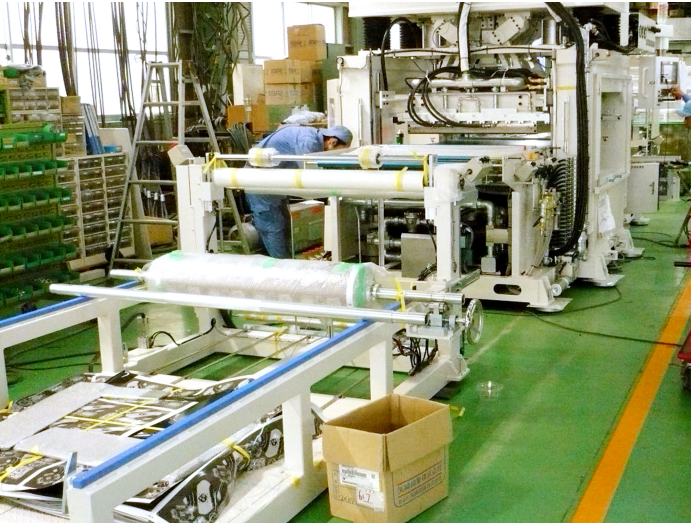
Molding



Food
Containers

Product Image





Main Specifications



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Forming Area	MIN800mm (Width)×800mm (Feed) MAX1050mm (Width)×1175mm (Feed) (hole position)
Material Width	MIN800mm – MAX1100mm
Material Thickness	MIN0.1mm – MAX0.5mm
Relation to Die	1150mm (Width)×1250mm (Feed)×25mm (Thickness) Fixed
Die Height	55 – 170mm (incl. base thickness)
Forming Depth	MAX100mm
Open Height	320mm
Shut Height	55mm
Table Stroke	MAX150mm
Forming Method	Hot Plate Contact Heating Compressed Air Forming
Raw Materials	OPS , HIPS , PP , A-PET . etc.

Features

- Contributes to high-cycle and shortened setup time
- Using the special processing of the heating plate surface, good transparency of molded parts is achieved

- Makes strong transparent lid products with a noticeable vacuum hole

Options

- Color Sensor

Inquiries

Since we can also make appointments for meetings upon request, please feel free to contact us.



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