



# Industrial Custom Products

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## Innovative Vacuum and Pressure Forming

Vacuum and pressure forming are the processes of heating a thermoplastic sheet to make it pliable and then applying vacuum and/or pressure so the sheet conforms to the mold or die.

***QuickTurn capability is available.***

### Markets Served

OEM manufacturers:

- Recreation
- Utility vehicles
- Lawn and Garden
- Agriculture

Automotive after markets

Retail display manufacturers

Store fixture manufacturers



Dashboard  
ABS with printed acrylic cap



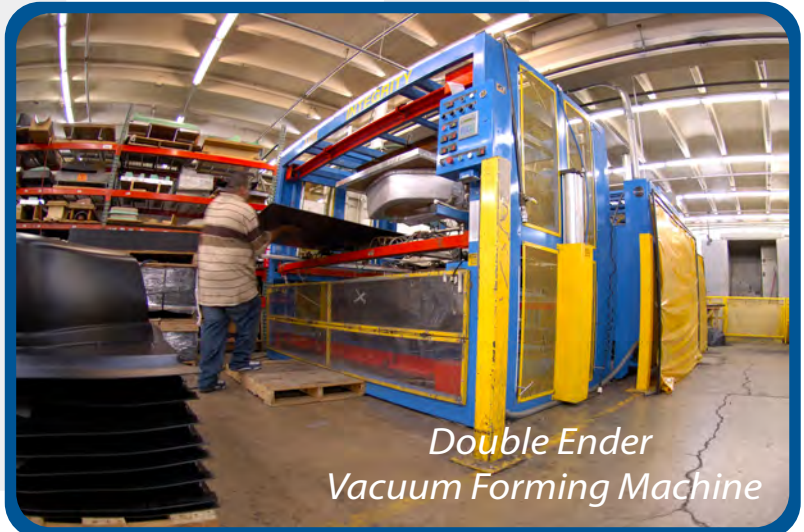
Console  
HDPE Polyethylene

### Materials

- |              |                      |
|--------------|----------------------|
| ABS          | Styrene              |
| Polyethylene | Co-extruded material |
| TPO          | Conductive material  |
| PETG         | Flame retardant      |
| Acrylic      | Others               |

### Equipment

Both shuttle and rotary former to cover size and quantity demands



Double Ender  
Vacuum Forming Machine