

# System Integration

## Turnkey approach

How many times have you experienced the Tooling Engineer's nightmare: separately sourcing the part design, mold, injection molding machine, product handling and related equipment from different suppliers and then having the system tie up countless hours in debugging when it arrives on the production floor. The aggravation and production time lost in getting all the individual equipment working together cuts deeply into your company's profitability.

More and more, our customers are requesting a complete injection molding system that's ready to go when it hits the production floor, without being restricted to one system component manufacturer.

StackTeck has met this requirement head on. In July 2000, we tripled the size of our Test Room to provide complete integration of machine, mold, product handling, temperature controller and other auxiliary equipment. Imagine choosing the best injection molding equipment on the market to suit your needs and having it arrive at your plant fully debugged, ready to start production. Well, you don't have to imagine, it's a reality with StackTeck's System Integration.

### Benefits to our customers:

- One-source coordination for mold, machine and product handling equipment to ensure smooth system integration.
- You choose the machine, product handling and other auxiliary equipment to suit your needs while the suppliers work together to incorporate all details to properly interface the equipment.
- Totally proven molding system ready for production - no lost time in the production environment to debug a new molding system.
- Full commitment by all manufacturers to 100% operational success of the system, now and in the long term.

Call us today!

