



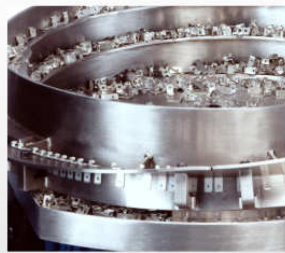
Single-Source Manufacturing Solutions Under One Roof

AUTOMATION SYSTEMS



- ▶ Component Assembly
- ▶ Insert Molding Systems
- ▶ Work Cells
- ▶ Test Equipment
- ▶ Custom Machines
- ▶ Robot Integration

FEEDER SYSTEMS



- ▶ Vibratory Feeder Bowls
- ▶ In-Line Tracks
- ▶ Rebuild Bowls
- ▶ Storage Hoppers
- ▶ Conveying
- ▶ Mounting Plates & Bases
- ▶ Sound Abatement
- ▶ On-Site Service

PLASTIC MACHINERY CUSTOMER SERVICES



- ▶ Used Vertical Machinery
- ▶ Rebuilds
- ▶ Machine Retrofits
- ▶ Control Retrofits
- ▶ On-Site Service
- ▶ Parts
- ▶ Training

MOLD DESIGN & MANUFACTURE



- ▶ Injection Molds
- ▶ Production Molds
- ▶ Prototype Molds
- ▶ Hot Runner Molds
- ▶ Mold Repairs

Ray Garcia Strengthens QSI's Team



QSI is pleased to announce the addition of Ray Garcia to its engineering team.

With over 15 years in the automation industry, Ray's background includes a variety of talents including control programming, electrical design, system trouble shooting, and maintenance. "With Ray's extensive hands-on experience, we will continue to grow our after-market service support for QSI and other brands of automation and control equipment." states Jeff Dull, Automation Manager.

QSI's enhanced aftermarket services will include control upgrades and retrofits, vision system integration, robot programming, re-tooling, calibration, and general improvements to existing cells.

AUTOMATION \$TIMULUS PLAN

QSI is the Helping Hand during Lean Times

It's no new story than many manufacturers are getting their operations more lean to survive. The result can be less time for project managers, engineers, and facilities personnel to improve existing work cells or design new.

You need a helping hand and **QSI can provide the experienced help you need to move forward on cost saving and productivity projects.** For over 20 years, QSI Automation has been helping its customers with a variety of turn-key and other services.

Some **advantages** of a **turn-key service provider** include:

- Improved communication
- Single point of contact for project management
- No finger pointing between suppliers
- Ensures proper interface between purchased products
- Minimize travel between suppliers
- Easier to implement design changes
- System is completely running before shipment
- Single quote, purchase order, and payment terms

Let QSI assist you, whether it's a small test fixture, feeder application, injection molding project or a complete lights out assembly cell. QSI can assume as much or as little of the project management as you require. We can even work with your existing equipment where applicable.

Contact Tony Marchelletta at QSI for any of your existing needs.