

Tailored solutions that meet your expectations and your budget.

Applied Automation & Engineering is a leading automation solution provider to the Pharmaceutical, Food and Automotive Industries for more than 20 years. At Applied Automation & Engineering we strive to build a more cost effective, smarter machine via the integration of a wide range of technologies including Robotics, Pneumatics, Servo systems and PLC Control.

Our personal approach to understanding your automation requirements, together with our in house expertise from concept, design to manufacturing and commissioning provides a tailored solution that meets your expectations and budget.

Additional Services

Prototype Development
Complete Turnkey Systems
CNC Machining
Concept Development
Mechanical Design
Electrical Design
Electronic & Software Design
Manufacture
Installation
System Integration
Commissioning
General Engineering
Fabrication

Australia's leading automation specialist.

> Purpose Built Machines
> Robot Systems
> General Automation

Automation Brochure

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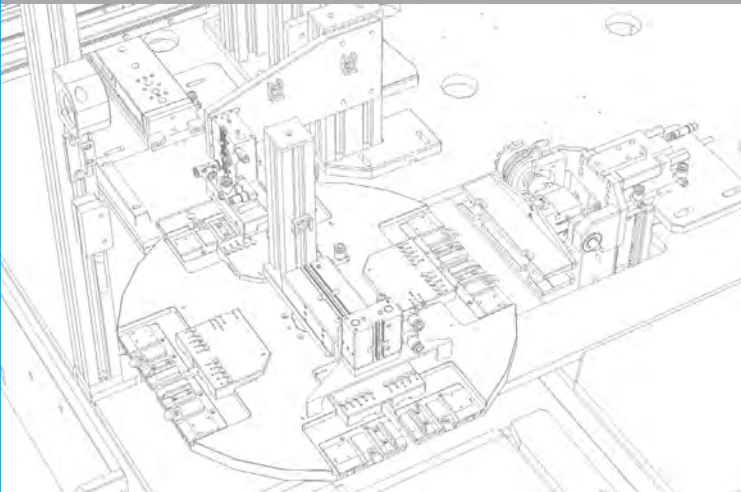
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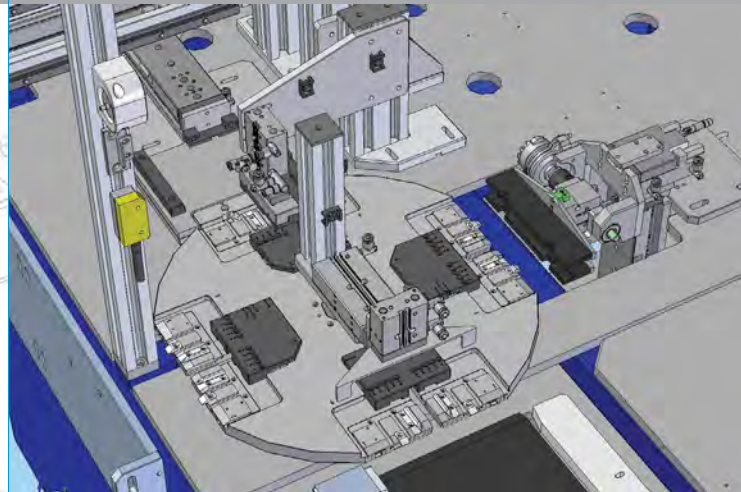
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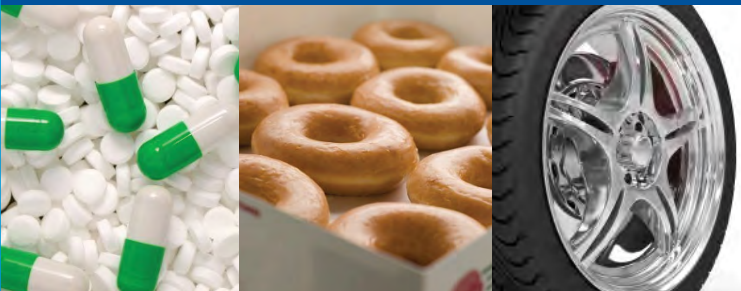
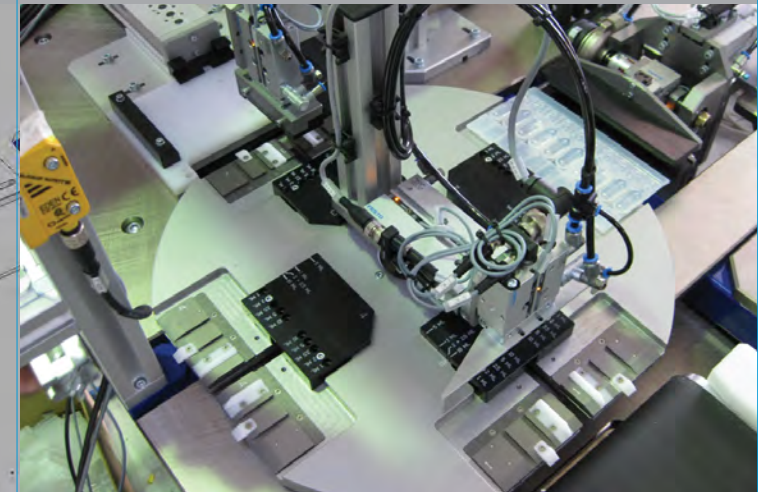
from concept...



to design...



to manufacture



Purpose Built Machines

Applied Automation & Engineering design and build a wide variety of purpose built machines for many industries:

- Pharmaceutical
- Food
- Automotive
- General

From simple standalone operator assembly stations to complex fully automated assembly system, our experience of more than 20 years includes:

- Full turn key systems
- Complex assembly systems
- Robot handling cells
- Stand alone machines
- Automated loading equipment
- General CNC machining

Robot Systems

We provide integrated solutions and systems that address the vast requirements of today's industrial automation needs.

Our engineers can work with you to understand your automation needs and conceptualise, design and implement the appropriate automation solution according to your budget.

Robot Systems complement purpose built machines and offer a cost effective solution to a wide range of applications, including:

- Assembly systems
- Machine tending
- Palletising
- Dispensing systems
- Handling applications

Automation Capabilities

- Mechanical Engineering
- 3D Mechanical Design
- Research & Development
- Robot Simulation
- Metal Fabrication
- CNC Machining
- PLC and Robot Programming
- Control Panel Design and Construction
- Equipment Installation and Commissioning

Applied Automation & Engineering has a proven installation base throughout Australia and various installations in China, Italy, Germany, Brazil and Hungary

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