



Robotic Hot Melt Applicator

Machine tool quality robot constructed with pre-loaded leadscrews and ball slides in each axis. Brushless servo motors with closed loop encoders for high speed, smooth and accurate performance.

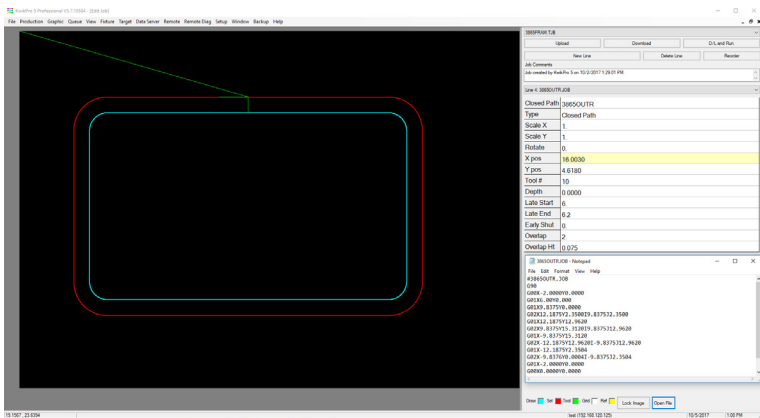
No External Controller Required

The on board processor includes a built in digital dispense head controller and a Compact Flash card to store all your paths and files. No PC required for operation.

The Popular R-3620 Robot optimized for dispensing hot melt sealant

Large Rigid & Stationary Top Plate

A precision ground top surface with tapped holes provides the ideal, stable foundation to mount fixturing and tooling. This means your part remains fixed, while only the valve moves from overhead in a defined pattern.



Graphical Dispense Path

- Full editing of path geometry
- Jog and Teach path creation
- Pre defined geometries & routines
- Animated simulation of pattern
- Control of inputs and outputs
- DXF PLT & G Code file import
- No programming experience required

