



**The RP-1215 Robot
With Quad Parts Fixture**

Dispensing RTV from a Caulk Tube Cartridge

The RP series is tooled with our “piggy back” caulk tube holder that streamlines applying silicone, RTV or any materials from an industry standard 1/10 gallon caulk tube. The material is automatically pressurized to a precision valve that accurately dispenses a programmed “path” over your part(s).

Parts remain static on the large and stationary (12” x 24”) machine bed which provides easy mounting of fixtures, nests etc. The path may be defined with a DXF, PLT or G Codefile or recorded with the advanced Jog & Teach function.

Animated Simulation of Motion

The path may be simulated graphically with the Windows Software Suite option. Multiple “path” files may be added to the main screen.

A list of standard and special commands, which are optimized for dispensing, make setup a snap!

