

Pressure Tank Assembly 800 Series



FEATURES:

- ◆ In-line glue filter and air regulator specifically designed for adhesive fluid handling
- ◆ Quick disconnects for air and glue hoses
- ◆ Stainless Steel Construction
- ◆ Safety Relief Valve
- ◆ Meets all OSHA Safety Requirements
- ◆ No setup required, ready to use
- ◆ Optional LLI: Low Level Indicator



The [HAECO 800 Series Pressure Tank Assembly](#) is designed for use with all water based adhesives in packaging and product assembly applications. Continuous or intermittent, spray or extrusion applications are possible with complete ease of operation. Each standard system includes a 5 gallon tank made of 304 stainless steel certified for corrosion resistance and is ASME rated up to 140 psi. meeting all OSHA requirements. The lid closure is simple and effective allowing the user to open or seal it without any tools. Ease of operation and safety are combined in that the

greater the line pressure in the tank the tighter the seal, and the lid cannot be accidentally opened while the tank is pressurized which meets the ASME requirement of pressurized tanks. Other features include: stainless steel feed pipe, in-line glue filter with shut off quick disconnect and replaceable strainer screen, miniature air pressure regulator (5-125 psi.), safety relief valve to prevent pressurization over 75 psi., air check valve, and 10 foot long air input hose with quick disconnect.

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