

# PRESSURE POT

## 2 gallon / double regulator

Heavy duty commercial pressure pot resists tipping and is easy to clean with its polished stainless steel tank and stainless steel pick-up tube. A centrally located handle mounted on the lid allows for one handed lid removal and easy moving of the entire pressure pot.


Pressure Pot comes complete with two regulators and gauges. One regulator is for control of fluid pressure and the second regulator is for setting the gun atomizing air to a maximum of 100 psi. For use with all standard coatings.

\*\* Spray guns and air/fluid hoses are sold separately \*\*




### Fluid Hose

Model	Material	Inner $\Phi$ dia. mm - Outer $\Phi$ dia. mm	Max. Operating Pressure (psi)
PHU6	Urethane	6.2 $\Phi$ - 9.3 $\Phi$	100 psi
PHU8	Urethane	8.7 $\Phi$ - 12.0 $\Phi$	100 psi
PHN6	Nylon	6.2 $\Phi$ - 9.3 $\Phi$	100 psi
PHN8	Nylon	8.7 $\Phi$ - 12.0 $\Phi$	100 psi

-  Solvent or two-component paints may damage hose over a period of time
- If hose is damaged replace immediately

### Air Hose

Model	Material	Inner $\Phi$ dia. mm - Outer $\Phi$ dia. mm	Max. Operating Pressure (psi)
EAHU6	Urethane Hose with Ground Wire	6.2 $\Phi$ - 9.3 $\Phi$	213 psi
AHU8	Urethane Hose	6.2 $\Phi$ - 9.3 $\Phi$	213 psi

-  Never use air supply hose for fluid supply
- Connected equipment needs to be grounded
- Periodically check air hose for grounding connectivity
- Never use a grounded air hose that is cut or deteriorated



Air Hose

Fluid Hose

\*\* Contact ANEST IWATA for standard hose lengths \*\*