



INNOVATION. **PRECISION.** EXCELLENCE.



Tank Specifications

Inside Dimensions

229 mm x 235 mm
(9 in diameter x 9.25 in depth)

Outside Dimensions

267 mm x 645 mm
(10.5 in diameter x 25.4 in high)

Pressure Tank Body Construction

304 stainless steel

Pressure Tank Lid Seal

Santoprene

Wetted Components

304 stainless steel, 316 stainless steel,
polypropylene disposable liner

Maximum Tank Volume

7.5 liters (2 gallons)

Inline Material Filter

Standard 450 micron

Pressure Regulator

Standard 0 - 60 psi

PVA-2G

Two Gallon Stainless Steel Pressure Vessel Assembly

The PVA-2G stainless steel pressure tank assembly has a fully removable lid allowing material to be poured into the tank or have an entire bucket placed inside. A disposable polyethylene liner can be used to keep the tank walls clean. Once the lid assembly is placed onto the tank, a series of clamps will hold the assembly in place. The PVA-2G features quick connect fittings and shutoff valves on the air inlet and fluid outlet.

The PVA-2G has many integrated features including:

- UV safe, ASME certified enclosure
- 110 psi air safety relief valve
- Grounding wire
- Available 3/4" FNPT gravity feed port on bottom of tank
- Optional material agitator, heating system, low level detection, vacuum assembly,

For more information, please contact PVA at info@pva.net or contact your local representative.

Headquarters
6 Corporate Drive | Halfmoon, NY 12065
tel +1 518 371 2684 | fx +1 518 371 2688
www.pva.net | info@pva.net