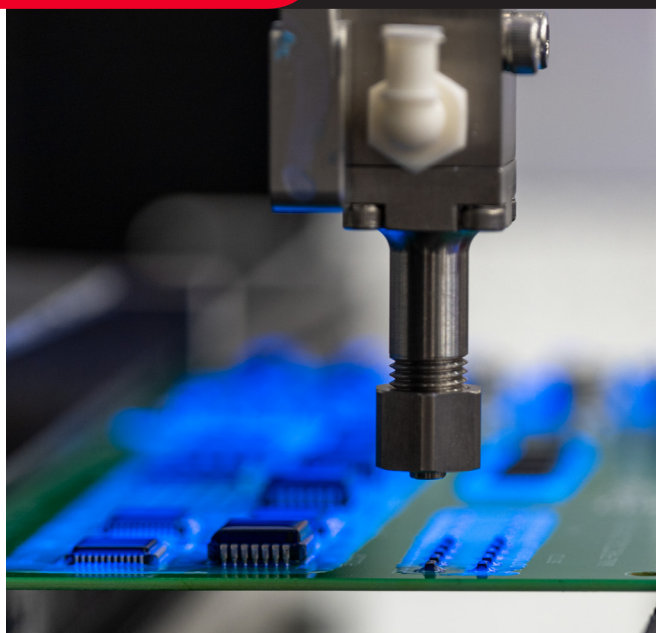




INNOVATION. **PRECISION.** EXCELLENCE.



Specifications

Fluid Supply

Cartridge or tank

Recommended Valve

FC100-CF

Maximum Process Temperature (PVA-GPCC-H)

40°C



PVA-GPCC-H heated option shown above.

GPCC

Gear Pump Fluid Pressure Control System

PVA's GPCC provides consistent fluid pressure and volume of coating to the valve. By traveling through a one-way check valve, the flow of material back into the cartridge or tank is prevented.

The GPCC has many additional integrated features including:

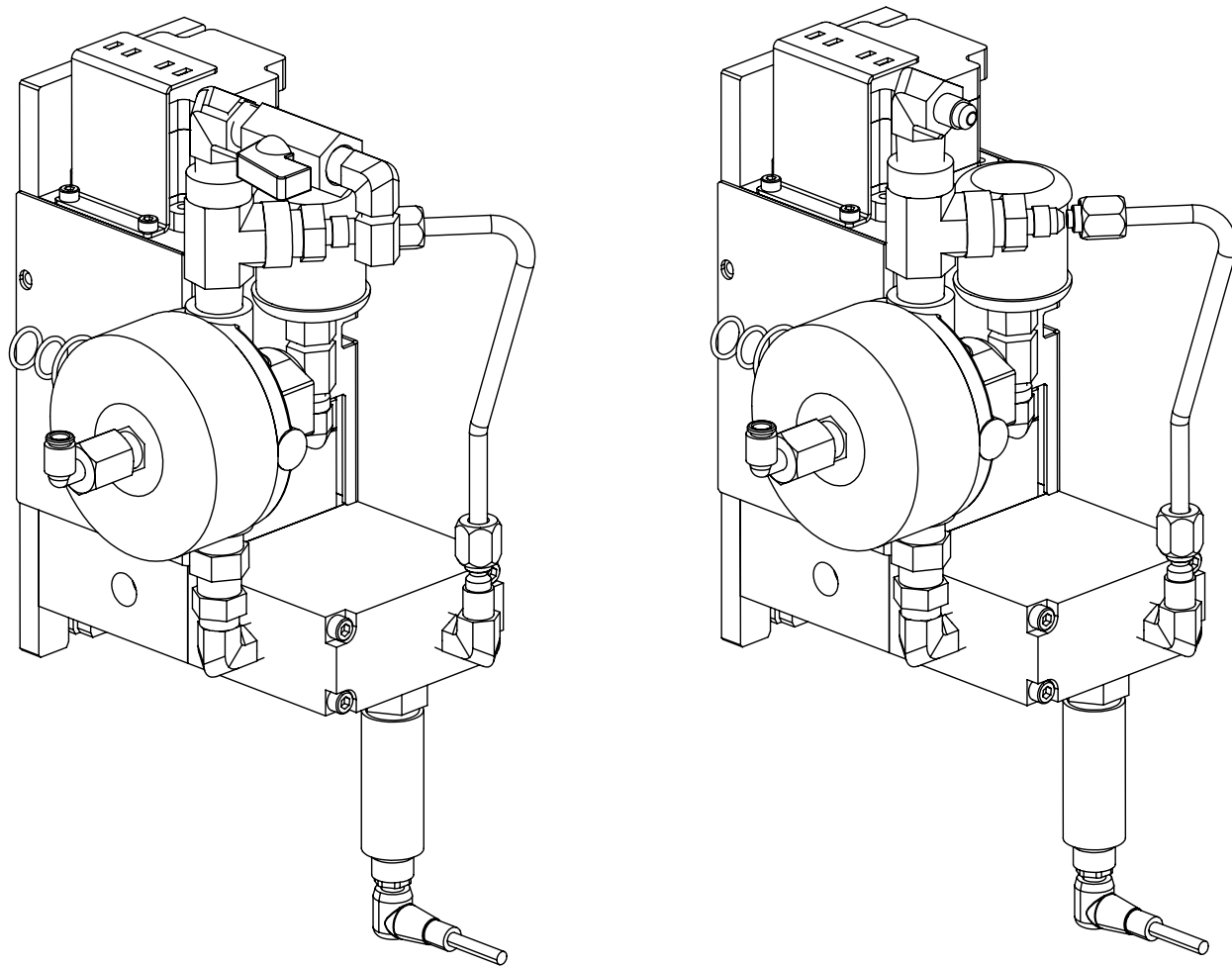
- Optional heated system for viscosity control is available (PVA-GPCC-H)
- Little to no air pressure required on the reservoir
- Reduces/eliminates the risk of air bubbles in coatings

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

REV - 4/2025

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GPCC Assembly



Non-heated (PVA-GPCC) and heated (PVA-GPCC-H) options.