

Fulcan - Solvent dispense Vessels

for use with viscosity control systems

Safe and easy solvent handling

Low Pressure
Typical 5PSI

Solvent resistant O rings

Pressure relief valve

Rugged 316 SS construction

Snap on connectors
For air and product

Opening lid with connections
For air and product



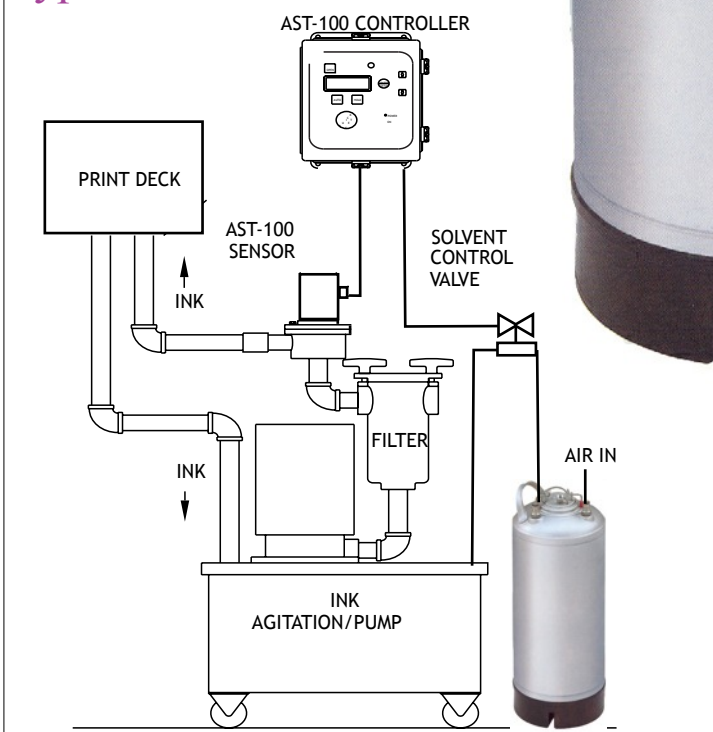
The Fulcan solvent dispensing system is an ideal way to provide a closed solvent supply for automatic viscosity control systems.

Air pressure of a few PSI is used to feed the solvent to the process via the valve on the viscosity controller. The cans are easy to fill and have colour coded quick connect push fittings for the inlet and outlet. A pressure relief valve in the lid is standard to relieve any possible over-pressure

They are constructed of stainless steel available in 9, 18 and 50 litre capacities. The 50 litre Fulcan has the option to have wheels as per the picture.

The Fulcan system can be used to feed a number of Viscometers.

Typical Installation



Sizes

- 9 , 18 and 50 Litre



Fullbrook Systems

T: +44 (0) 1442 876 777 F: +44 (0) 1442 877 144 www.fullbrook.com