



## VC-01 Precision in every nanometer. Renn Vacuum Controller

ASTM D2274 (Part 2), D4807, D5452, D6217, IP 440,  
SMS 2708 (Existence & Potential Sludge)

## Gives you full control.

Engineered for precision, comes with dual vacuum pressure readings - can be read simultaneously by means of quick selection using high quality ball valve. Embedded with needle valve, VC-01 is able to deliver precise vacuum controls. Once the desired vacuum pressure is achieved, a quick selection using the ball valve, the standby controlled vacuum will be transferred to any desired load. It's just that simple!

VC-01 is suited to work with an optional vacuum pump and various setups. IRLabinstruments also manufactures full filtration setups in accordance of the following methods : ASTM D2274 (Part 2), D4807, D5452, D6217, IP 440, SMS 2708 (Existence & Potential Sludge). Feel free to look thru our product lineup or contact us!

## Technical Specifications.

Dual Analog Vacuum Gauge:

Gauge Pressure Range	-0 to -100 KPa
Gauge Resolution	5 KPa
Absolute Pressure Range	Atmospheric to 0 KPa
Absolute Resolution	2 KPa
Vacuum Adjustment Control	2 x Ball valve
Vacuum to Load	Ball valve

