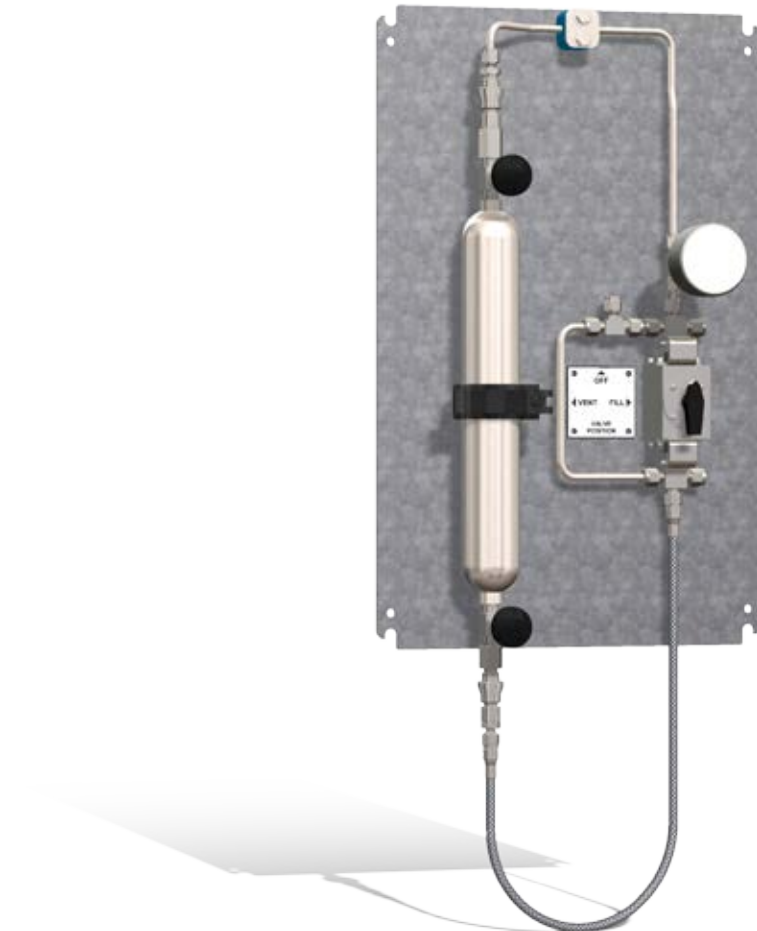


SPA-525 Sampler

Applied Analytics Data Sheet No. DS-009A



Simple, straightforward sample collection panel.

The SPA-525 Sampler uses a gearbox attached to two valves to simultaneously operate both valves upon each turn of the handle. This elegant design allows for simple, straightforward operation of the sampling functions to fill, vent, and turn the supply off once the sample cylinder has reached the desired pressure. The SPA-525 enables the user to withdraw a specific sample without potential of direct contact for further analysis.

Features

- » Simple, straightforward user operation
- » Clearly labeled position chart conveniently located on back panel
- » Quick connect style fittings for expedited removal once full
- » Closed system prevents user contact with sample

SPA-525 Sampler

Applied Analytics Data Sheet No. DS-009A

Revised 14 October 2016

New Release

SPA-525 greatly compliments the existing product line. The SPA-525 will allow for a quick and easy way for customers to bring samples from the field to the lab, which can be used in validating the accuracy of the analytical instruments in line. In continuing with Applied Analytics' safety first mindset, the SPA-525 is a closed system which keeps the potentially harmful sample away from the operators who are working on it.

Safe, Simple Operation

Operator will only need to interact with the two needle valves and quick connects associated with the sample cylinder and the valve handle on the gearbox, which has four clearly labeled positions.

Technical Data	
Scope of Supply	
SPA-525 Sampler	Galvanized steel backpanel containing one valve gearbox, two three way valves, one sample cylinder with quick connect fittings and needle valves, one pressure gauge and 1/4" compression fittings and tubing.
Hardware Specifications	
Wetted Materials	Stainless steel
Sample Conditions	
Maximum Sample Pressure	3000 psig
Sample Temperature Range	0 °F-200 °F
Physical Specifications	
Dimensions	30.8" x 14.2" x 5.6"
Weight	35lbs

Subject to modifications.

Specified product characteristics and technical data do not serve as guarantee declarations.



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