

SENSIT[®] CVC

CANISTER VALVE CONTROLLER



The Canister Valve Controller (CVC) allows the independent or concurrent actuation of up to 4 latching solenoid valves and/or pressure sensors. This product enables users to set specific parameters for active summa canister sampling of volatile organic compounds (VOCs) in ambient air. Remote sampling parameters can be concentration and/or time driven, based on wind speed, and wind direction. With the use of SENSIT Connect and real time data, our virtual platform also allows users to monitor data, modify parameters, or even remote sample in real time using the CVC. This product is beneficial for those who are sampling in correspondence to US EPA Method TO-15 and many more regulations. Please contact SENSIT directly with any questions or concerns regarding canister sampling.



SUPPORTED ON:



SENSIT[®] FMD



SENSIT[®] RAMP



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SENSIT[®] SPOD C1D2