



Delivering the right results of VOCs

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Nutech 2104 Canister Cleaning

The cleanliness of the canister is very critical to the overall accuracy of the detection of TO-14 and TO-15 compounds in the sample. The 2104 is suitable for automatic cleaning of canisters of different specifications (1/3/6/15L) and Tedlar® bags for air sampling in order to realize recycling.

Technical Data

Maximum vacuum	< 50mTorr
Number of canister	4 (customizable)
Heating mode	heating belt (Standard), heating furnace (optional)
Cleaning gas	Ultrapure Nitrogen or Zero Air
Operating environment	110 V/60Hz or 220V/50Hz with max. 1000W, 0-40°C/90%RH operating range
Ports	USB and LAN
Operating System	Windows XP/7/8/10

Features

Dual pumps (Turbo Pump and Diaphragm Pump) are specially designed, and the final vacuum pressure is less than 50mTorr.

< 50mTorr

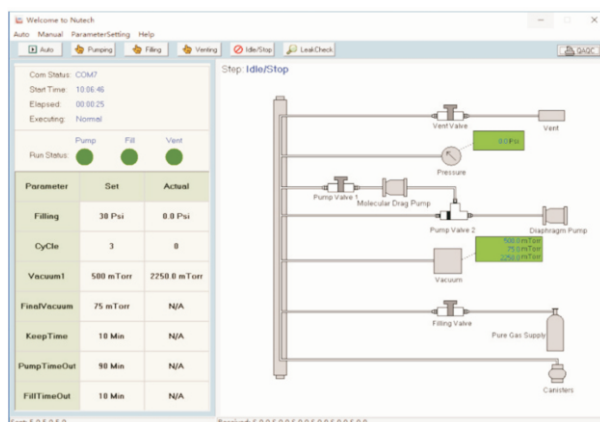
The 2104 uses the special control software with a full set of cleaning pressure, frequency, vacuum pressure and other parameters, which can automatically complete cleaning, and greatly reduce labor intensity and improve work efficiency.

Leak
Checking

The 2104 has the functions of automatic humidification and leak checking, which is easy to operate.

QA/QC

Visual dynamic process display, QA/QC report printing supported.



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