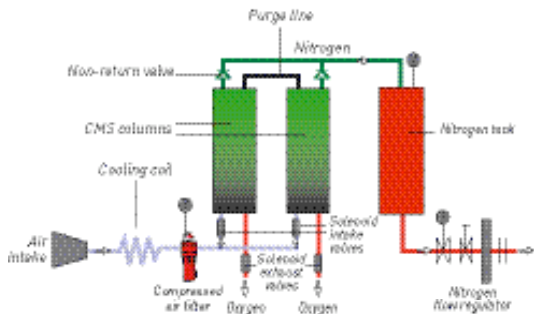
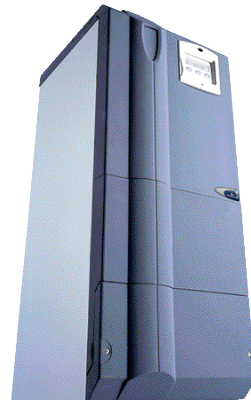


Increase the efficiency of your laboratory by replacing nitrogen gas cylinders for applications such as:

- \* GC make-up/carrier gas
- \* ICP
- \* ELSD
- \* XRD
- \* Solvent evaporation
- \* NMR
- \* CD



### Features and Benefits

#### Proven durability PSA technology

- Best in class life expectancy, no need for secondary purification

#### Constant and guaranteed flow of instrument grade nitrogen

- Improved consistency and reproducibility of results

#### Economy mode option

- Reduced operating costs

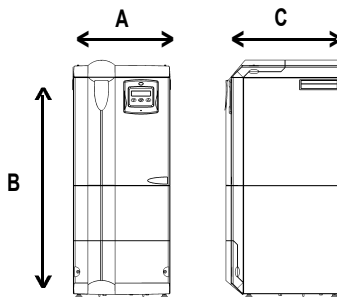
#### Simple Installation

- Only one set up operation required for reliable service

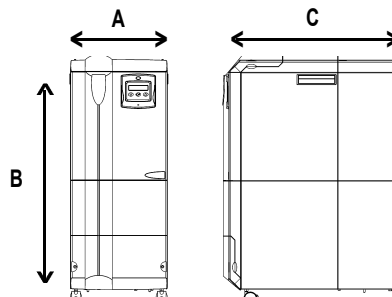
#### Compressor

- Includes integral compressor

### G1 Model



### G2 - G4 Models



### Technical Specifications

Models	Flowrate L / min	Purity % O <sub>2</sub>	Connections BSP		Voltage Vac	Dimensions mm			Weight Kg With Compressor
			Air Outlet	Gas Outlet		A	B	C	
C/G/G155	0.55	10 ppm	1/8"	1/8"	110-230	345	842	413	56
C/G/G175	0.75	10 ppm	1/8"	1/8"	110-230	345	842	413	56
C/G/G2150	1.5	10 ppm	1/8"	1/8"	110-230	345	873	663	90
C/G/G2300	3.0	10 ppm	1/8"	1/8"	110-230	345	873	663	90
C/G/G3250	2.5	100 ppm	1/8"	1/8"	110-230	345	873	663	83
C/G/G3400	4.0	0.1	1/8"	1/8"	110-230	345	873	663	83
C/G/G3500	5.0	0.5	1/8"	1/8"	110-230	345	873	663	83
C/G/G3700	7.0	1	1/8"	1/8"	110-230	345	873	663	83
C/G/G3800	8.0	2	1/8"	1/8"	110-230	345	873	663	83
C/G/G4500	5.0	100 ppm	1/8"	1/8"	110-230	345	873	663	90
C/G/G4600	6.0	0.1	1/8"	1/8"	110-230	345	873	663	90
C/G/G41000	10.0	0.5	1/8"	1/8"	110-230	345	873	663	90
C/G/G41250	12.5	1	1/8"	1/8"	110-230	345	873	663	90
C/G/G41400	14.0	2	1/8"	1/8"	110-230	345	873	663	90