

Zero Air Generators



Parker Balston® Zero Air Generators are complete systems with state-of-the-art, highly reliable components engineered for easy installation, operation, and long term performance. Parker Balston® Zero Air Generators are much easier to install than dangerous, high pressure gas cylinders, and only need to be installed once! All that is required is a standard compressed air line and an electrical outlet.

Parker Balston® Zero Air Generators are easy to operate, there is no complicated operating procedure to learn or any labor intensive monitoring required.

Specifications:

Maximum Zero Air Flow Rate:

75-83NA: 1 lpm

HPZA-3500: 3.5 lpm

HPZA-7000: 7 lpm

HPZA-18000: 18 lpm

HPZA-30000: 30 lpm

Outlet Hydrocarbon Concentration (as methane): < 0.05 ppm

Min/Max Inlet Air Pressure: 40 psig / 125 psig

Max Inlet Hydrocarbon Concentration (as methane): 100 ppm

Pressure Drop at Max Flow Rate: 4 psig