

NEW N₂ Gas Generator for the expression CMS

Introducing the new N₂ Gas Generator, crafted exclusively for Advion Interchim Scientific® CMS. This innovative generator ensures ultra-high purity nitrogen up to 99.9%, supporting peak laboratory performance with minimal noise and energy consumption. Its compact build, paired with a robust energy-saving mode, makes it the ideal solution for labs where space, efficiency, and reliability are paramount.







Key Features:

High Purity: Achieve up to 99.9% nitrogen purity.

 Quiet Operation: Operates at ≤52 dB, ensuring a peaceful lab environment.

Compact Design: Space-efficient dimensions with

optional caster mobility.

 Energy Efficient: Low power consumption (0.7 kW) and energy-saving mode.
Smart Interface: 7-inch touchscreen for user-friendly

control.

Technical Specifications: • Gas Output: 15 L/min @ 110 psi

Output Connection: ¼"

 Power: 0.7 kW, <10A current, 220V/50Hz or 110V/60Hz

 Dimensions: 440×640×490 mm (560 mm with casters)

Weight: 50 kg

Boost Lab Productivity with Confidence Ideal for labs prioritizing performance, reliability, and space efficiency.

Contact us today to learn more about how the Advion N₂ Gas Generator can enhance your lab's operations! info@advion-interchim.com