Your requirements are unique

Airgas, an Air Liquide company, offers a full range of state-of-the-art plants built to a standard design, ensuring safety, reliability, and cost efficiency. We guarantee continuous supply of gas, so you can focus on your business. Full gas availability is ensured through telemonitored performance tracking supported by a network of alarm response centers and qualified service technicians, as well as auxiliary bulk back-up storage at your facility.

Markets & applications

- Metals
- Glass
- Electronics
- Chemical and refineries
- Food
- Pharmaceuticals
- Heat treatment
- Metal refining
- Inerting
- Purging
- Blanketing
- Packaging

FLOXAL Solutions

FLOXAL solutions cover the supply of gas generated at your site – using plants invested, operated and maintained by Airgas – meeting your demand specifications of purity, pressure and flow rate, with full back-up and guaranteed performance.

Three molecules are available under the FLOXAL offer: nitrogen, oxygen and hydrogen. For each molecule, various generation technologies are used to ensure satisfaction of your gas needs at the required specifications and at a competitive price.
APSA product line delivers the FLOXAL™ promise: peace of mind at best-in-class Total Cost of Ownership

**APSA-T**
Power-efficient cryogenic-purity gas N₂ generator

**Benefits**
- Wide product range to meet various needs
- Flexible modular system design
- Energy efficient operation
- Guaranteed plant up-time
- Automated operation and uninterrupted gas supply

**APSA-S**
Multi-cycle cryogenic-purity gas N₂ generator

**Benefits** (includes all benefits of APSA-T)
- Wide operating range to adapt to changing demands
- Flexible optimized balance of energy and efficiency
- Higher productivity
- Extended pressure range
- Increased plant up-time
- Improved transportability

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