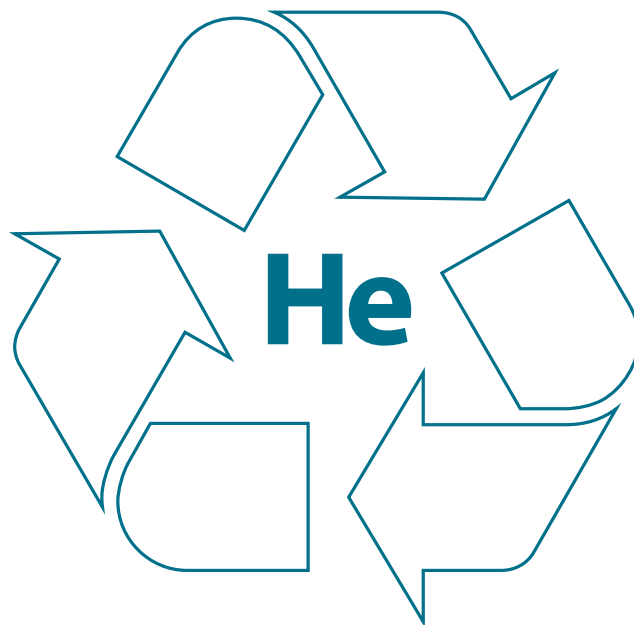


MEGIN

Save More with Helium Recycling

The internal helium recycler brings zero helium boil-off technology to TRIUX™ neo MEG systems to help save money, time and the environment.

The Internal helium recycler is available both factory-integrated in new TRIUX™ neo MEG systems and as an upgrade to older TRIUX™ systems.



Cost Savings

Our time-proven recycling solution removes the risk associated with a diminishing helium supply by eliminating the weekly refill as a result of circulating helium in a closed cycle, generating a substantial reduction in annual operating costs of up to \$100,000 per year. *

Taking advantage of our 5-year financing for your new internal helium recycler would mean your annual savings will be greater than your annual payments.

* Operational cost savings of liquid helium annually and upwards.



Time Savings

The zero helium boil-off technology of the TRIUX™ neo results in an improved operational efficiency.

Our TRIUX™ neo performs automatic scheduling and monitoring of the helium recycling and provides a 365-day refill interval.** This leads to a significant reduction in lost time and machine maintenance.

**Excluding possible maintenance breaks.



Environmental Savings

Though helium, a non-renewable resource, plays an essential role in MEG, it is in high demand with prices having increased significantly by up to 200% in the last 10 years.

Our helium recycler helps to eliminate the environmental impact and costs of weekly helium refills with an estimated loss of <50 liters/year (excluding loss during possible maintenance breaks).



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