



State-of-the-art analytical technology allows Tradebe to handle a wide range of gases and cylinder types quickly and efficiently with the highest level of safety.

Our state-of-the-art technology

utilizes a reaction vessel
and scrubber system to
process the gases for disposal
and includes cylinder
decommissioning and
scrapping of the
cylinder vessel conducted
under a nitrogen purge.

Tradebe's experienced team

of technical cylinder specialists manage thousands of cylinders each year that come from a wide variety of generators who trust Tradebe's knowledge and experience.

Our team is uniquely qualified to manage your compressed gas cylinders with extensive training and knowledge on the Compressed Gas Association, (CGA), standards and markings.

Did you know?

Tradebe's IN facility
is one of the
few facilities in the US
with on-site
cylinder processing
capabilities.





- -Identification
- -Inspection
- -Inventory
- -Analysis
- -Packaging
- -Labeling
- -Transportation
- -Treatment
- -Recycling
- -Disposal

To FINISH



- Unidentified or unmarked cylinders?
- Cylinders with inoperable valves?
- Damaged cylinders requiring containment?
- Leaking cylinders requiring repackaging?

Tradebe's team will work with generators to identify, handle, repackage as needed and properly dispose of unknown gas cylinders that others may not be able to accept.





Common Types of Gas Cylinders Tradebe Processes include:

Non-RCRA
Flammable
Corrosive
Toxic
and more

For Cylinder Services or to Request a Quote, Contact us Now! (800) 388-7242 us.salesinfo@tradebe.com

Tradebe's Turnkey Cylinder Program includes:

- On-line Project Tracking
- Low, per Cylinder Disposal Cost
- On-site Identification and Removal
- Nitrogen Purge Empty Cylinders
- Scrap Cylinder Metal
- Recovery and Recycling



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