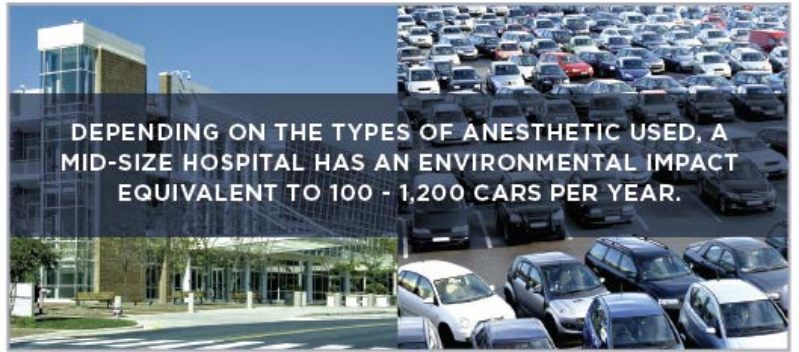


HDR-HALOGENATED DRUG RECOVERY



1 BOTTLE OF
ANESTHETIC
=
2.6 TONNES OF CO₂



DEPENDING ON THE TYPES OF ANESTHETIC USED, A
MID-SIZE HOSPITAL HAS AN ENVIRONMENTAL IMPACT
EQUIVALENT TO 100 - 1,200 CARS PER YEAR.

Go Green with Class 1 HDR

1. Patented system captures 99.9% halogenated drugs from the Anesthetic Gas Scavenging System
2. Gases are compressed, dried, sterilized, and captured on Halosorb™ in sealed tanks
3. Unique desorption and condensation process converts gas to liquid
4. Liquid anesthetics are stored in tamper-proof containers
5. Serviced and remotely managed by Class 1 Inc. Facility Services



99.9% OF ANESTHETIC GASES CAPTURED