



**IDEAL WAREHOUSE  
INNOVATIONS INC.**

Protecting Your People

**AtomikAir**

Air. On the Safe Side.



The AtomikAir is a robust, efficient, industrial air purification system with **Low Capital Cost & High ROI**



Case Study

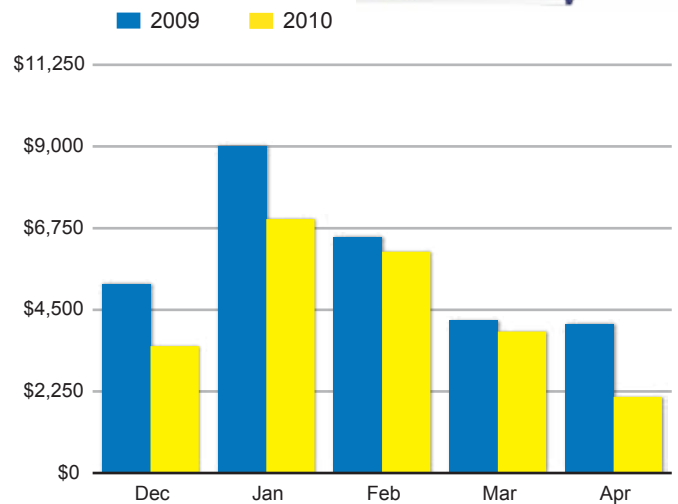
## Energy saving in a warehouse

- > Electrical supplies distributor
- > 40,000 square foot distribution centre

**21%** reduction  
in energy usage\*

**\$6,403** savings  
in 5 months\*

\*Comparing 5 months of gas consumption over the previous year, adjusted for heating degree days.



Eliminated

**83,000 lbs.**

of carbon dioxide in 5 months.

Equivalent to annual  
greenhouse gas emissions from

**7.4 passenger vehicles.**

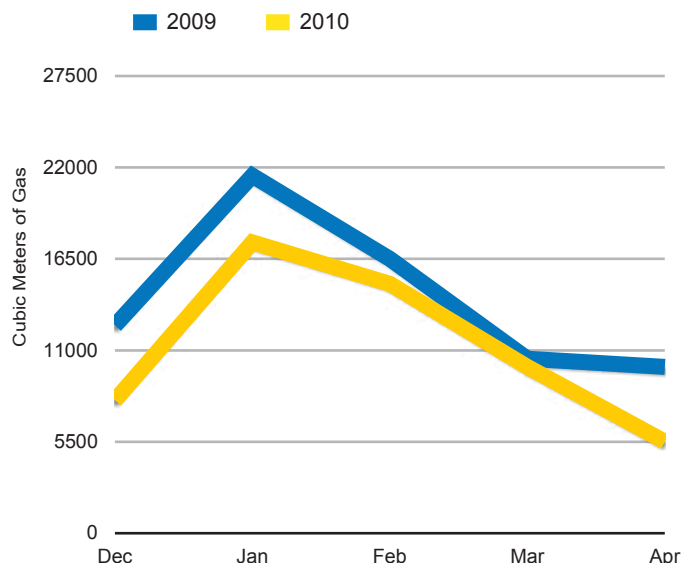
Equivalent to CO2 emissions from

**3.3 homes for one year.**

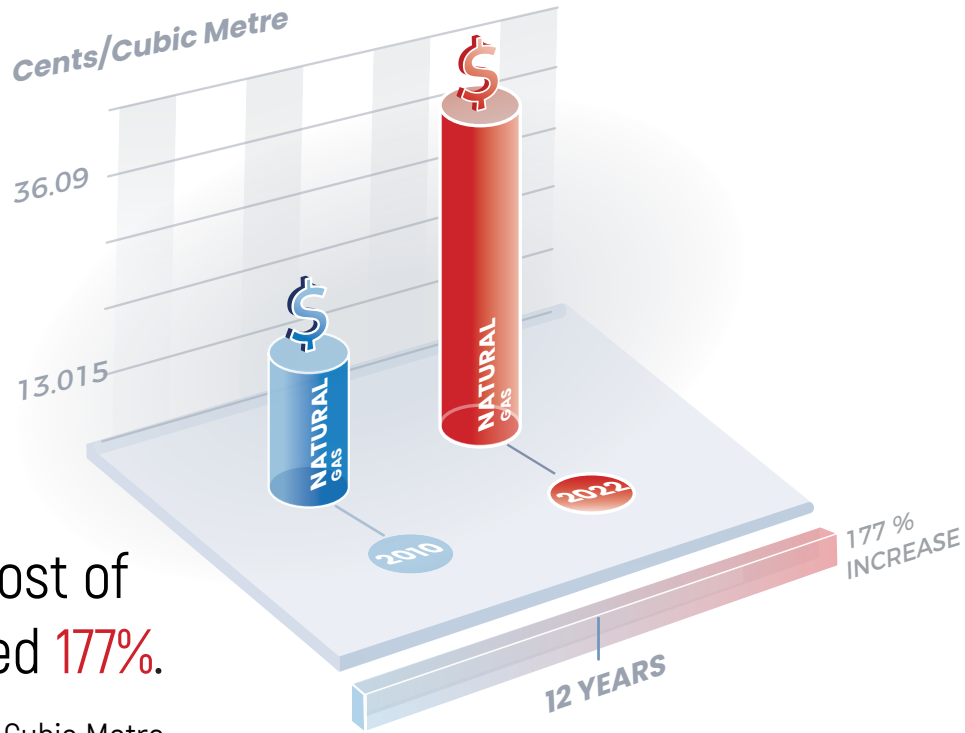
Equivalent to carbon sequestered by

**956 tree seedlings**

grown for 10 years.

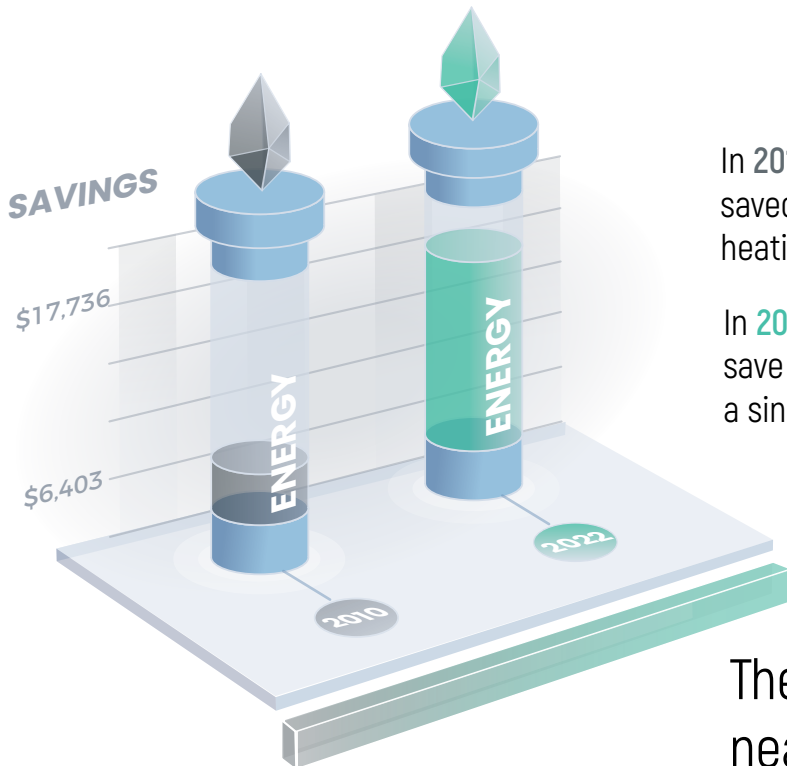


# Energy Cost Comparison 2010 vs. 2022



In the last 12 years the cost of Natural Gas has increased **177%**.

In **2010** Natural Gas cost 13.015 Cents\* per Cubic Metre.  
In **2022** Natural Gas cost 36.09 Cents\* per Cubic Metre.



In **2010**, a 40,000 square foot warehouse saved \$6,403 in energy over a single heating season with the AtomikAir.

In **2022**, the Atomik Air will be able to save you approximately \$17,736 over a single heating season.

The AtomikAir gives you nearly **100% ROI** in the first year of installation.

\*This is a reference and is the current gas price in Ontario.  
Gas prices vary by region. Please refer to the current gas prices in your region.  
Note: Since 2010 the average cost of energy has nearly tripled.