

Panasonic

Experience a fresher and more comfortable indoor environment

nanoe™ X



7 effects of nanoe™ X

Deodorizes



Odors

Inhibits 5 types of pollutants



Bacteria & viruses



Mold



Allergens



Pollen



Hazardous substances

Moisturizes



Skin & hair

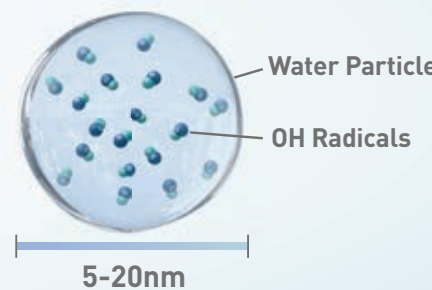
What is nanoe™ X?
nano-technology + electric =



nanoe™ X are nano-sized electrostatic atomised water particles that are rich in OH radicals.

4.8 trillion OH radicals / sec

nanoe™ X is generated from moisture in the air that contains highly reactive components known as hydroxyl (OH) radicals, which are effective at suppressing pollutants and odors.



All Season Heating and Cooling

- Heating for Winter
- Cooling for Summer
- Auto function switches from heating to cooling in Fall and Spring
- Keeps home in constant comfort all year round

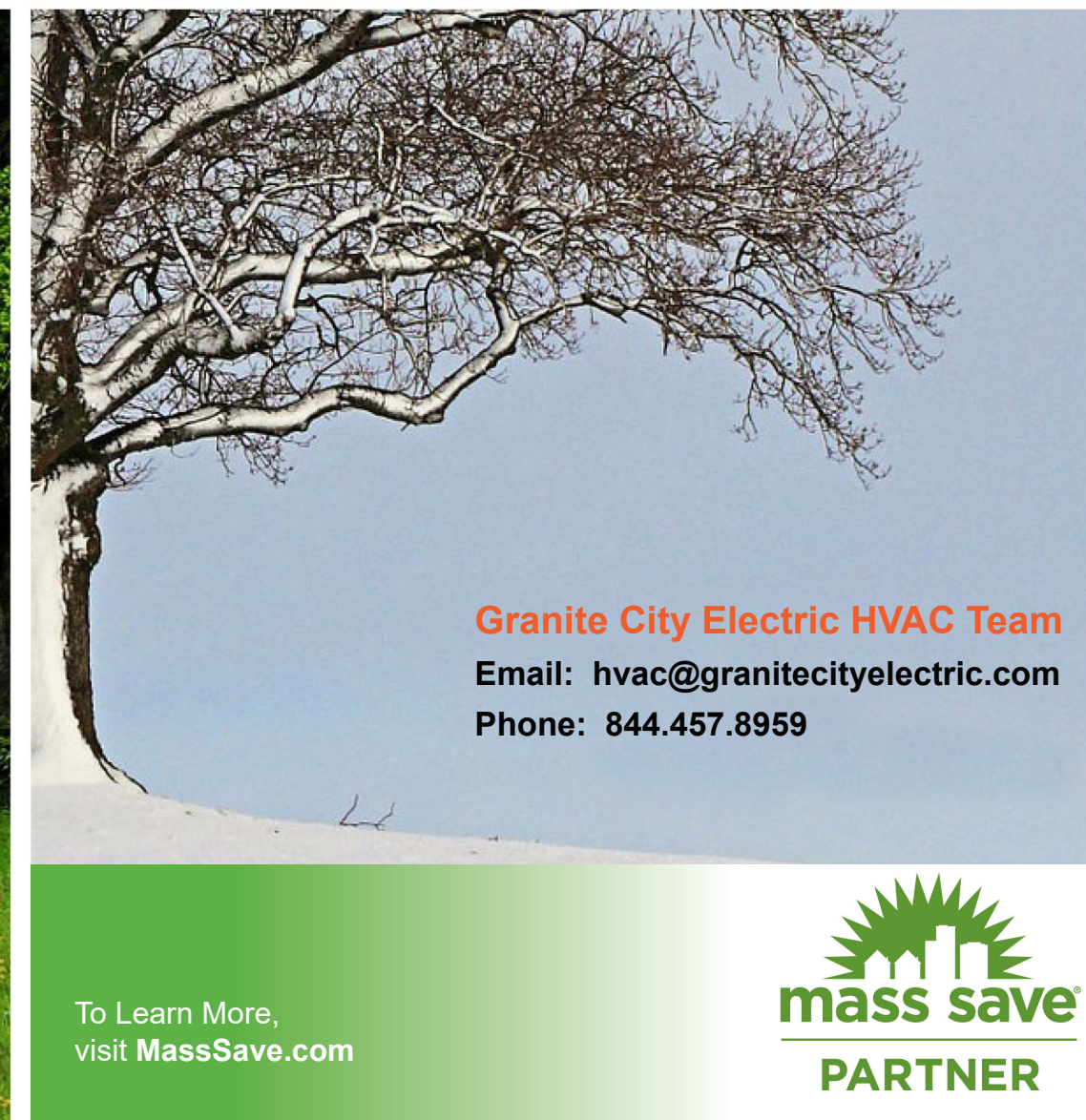


New England Tough

- Blue Fin Condenser – 3 layers of anti-rust material
- Powder coat finish
- Base Pan Heater
- Operation down to -15° f

Panasonic Eco Ideas

- High-Efficiency Compressor
- Inverter Technology
- Whisper Quite Operation
- Reduces Electronic Consumption
- Quick Cooling and Heating



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To Learn More,
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Heating and Air Conditioning Solutions



GRANITE CITY
ELECTRIC SUPPLY COMPANY



nanoe™ Technology is widely adopted in Japan, a country that highly values air quality as important for overall comfort.

