



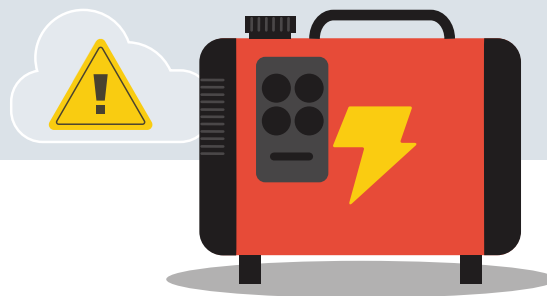
LEARNING ABOUT PORTABLE GENERATOR SAFETY

The dangers of carbon monoxide.

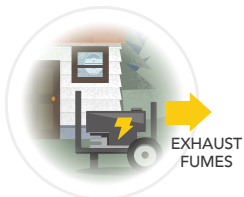


Carbon Monoxide (CO) is a colorless, odorless, tasteless gas produced by burning gasoline, wood, propane, charcoal or other fuel. Improperly ventilated appliances and engines, particularly in a tightly sealed or enclosed space, may allow carbon monoxide to accumulate to dangerous levels.

This is why portable generators must always be used outside only!



Ways you can protect yourself from the dangers of CO:



Always operate generators outside, pointing fumes away from the house and people.



Install carbon monoxide detectors



Keep generators away from windows and doors.



Choose generators advertising CO shutoff systems.



If you feel symptoms, warn parents and leave the area.