

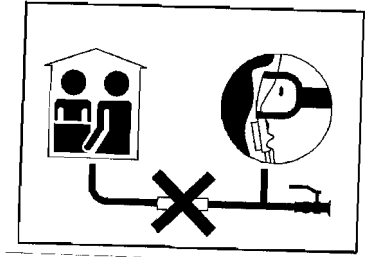
AIR COMPRESSOR

Read the Operating Manual that comes with the machine before using the machine.
Be sure that you know how to use this air compressor safely.



Never use this compressor to supply air, directly or indirectly, for human consumption

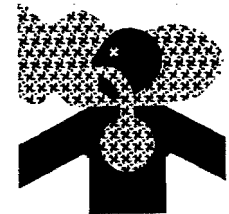
- ***The compressed air from this compressor contains carbon monoxide and other contaminants and may cause serious injury or death if used by a person for respiration.***
- ***Never use air from this compressor for filling diving air tanks or other breathing equipment.***



Ventilation

Exhaust gas for the engine is poisonous and could cause serious injury or death when inhaled.

- Avoid using the machine in an unventilated building or other enclosed space.



PC002

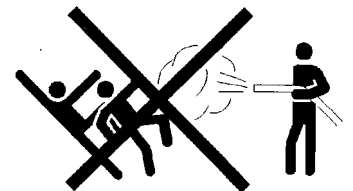
Protective Equipment

- Wear personal protective equipment such as a helmet, safety eyeglasses, earplugs, safety shoes, gloves and a dust mask, as appropriate when using this equipment



Never direct compressed air on people or use to clean clothing

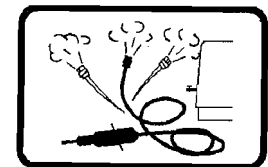
- Never blow compressed air on people. Scattered dust or foreign objects may cause serious injuries. Compressed air in excess of 10 psi shall not be used to blow dirt, chips or dust from clothing while it is being worn.



TR0092

Air hoses and piping

- Piping and hoses used with this machine must be strong enough to contain the discharge pressure of the machine.
- Connect piping and hoses firmly to the service valve before and during use. An improperly attached hose can detach and cause serious injury
- Close the service valve and drain pressure from the system before connecting or disconnecting hose. If pressure remains in the hose and it gets loose, it can whip around and cause serious injury.



TR0088

