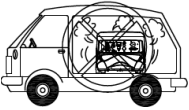


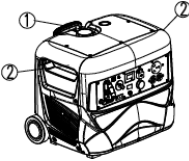







SAFETY INFORMATION

<p>DO NOT use in a closed vehicle. Also, this generator is not designed for marine-use.</p>	
<p>DO NOT modify or use the generator with any component removed.</p>	
<p>DO NOT allow children to operate the generator.</p>	
<p>Make sure to move the generator only by its telescope handle or the carry handles.</p> <p>① Telescope handle ② Carry handles</p>	
<p>Do not place any obstacle on the generator.</p> <p>Do not place any obstacle in front of exhaust pipe</p>	
<p>Do not operate generator on wet or dusty/sandy surface. Operate on hard, dry surfaces only.</p>	


POISONOUS EXHAUST

<p>Never operate generator in a closed area, as it may cause unconsciousness or death. Generator exhaust is carbon monoxide. This is a poisonous gas that you cannot see or smell.</p>	
<p>Operate the generator in a well-ventilated area.</p>	


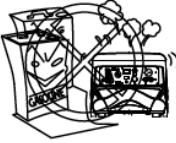
HIGHLY FLAMMABLE AND POISONOUS FUEL

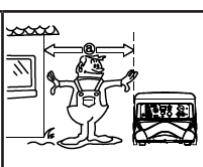
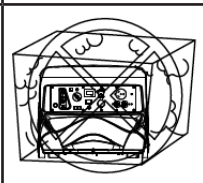
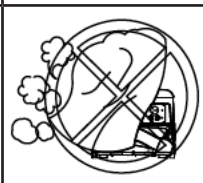
<p>Always stop the engine when refueling.</p> <p>Do not operate, refuel, or store generator near any source of ignition, including fire, heater, grinding sparks etc.</p>	
<p>Never refuel when smoking or near an open flame.</p> <p>Be careful not to spill any fuel on the engine or muffler when refueling.</p>	
<p>Do not swallow, inhale fuel vapor, or allow any fuel into your eye. If this occurs, seek medical attention immediately.</p> <p>If you spill fuel on your skin or clothing, wash it immediately with soap and water.</p>	

OPERATION OR MOVING

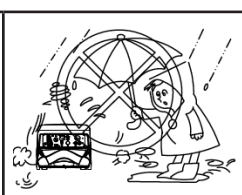
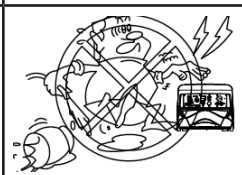
<p>When carrying the generator, keep the machine vertical (upright). Tilting may cause fuel leakage from carburetor or fuel tank. It may also cause oil overflow and block air filter element. Refer to troubleshooting if problem occurs.</p>	
<p>During transportation, ensure fuel tank cap is tightly on.</p>	

HOT ENGINE AND MUFFLER

<p>Place the generator in a place where pedestrians or children can not reach.</p>	
<p>During operation, avoid placing any flammable material near the exhaust outlet.</p>	

<p>Keep the generator at least 1 metre distance from buildings or other equipment, if not, the generator may overheat.</p>	
<p>Do not operate the generator in a confined space or when covered with dust cover (or other materials).</p>	
<p>Ensure the engine and muffler are completely cooled, before covering generator.</p>	

ELECTRIC SHOCK PREVENTION

<p>Never operate generator in rain or snow to avoid electric shock.</p>	
<p>Never touch the generator with wet hands, or electric shock may occur.</p>	

CONNECTION TO A BUILDING'S ELECTRICAL SYSTEM



WARNING: Connection of a generator set to a building's electrical system must be performed by a qualified and licensed electrician, and must apply with all applicable laws and all Australian electrical standards.

Incorrect connections to a buildings electrical system can allow for electrical current feedback into power utility lines. This feedback may electrocute the power utility worker or others who come into contact with the power-lines during a power outage. The generator may explode, burn, or cause fires when the power is restored