

# Risk Assessment

# Generator



Date assessment carried out April 2019

Date assessment to be reviewed April 2020

Assessment carried out by Tom

Hazard	Possible Harm	Control Measure	Risk Rating	Further Action
Lifting	Staff	<ul style="list-style-type: none"><li>Two people lift on generator.</li><li>Not to be lifted above waist height.</li><li>Pay attention to manual handling</li></ul>	Low	
Electrocution	Staff/Public	<ul style="list-style-type: none"><li>Dont plug in with power on.</li><li>Do not unplug while unit is running.</li><li>Unit tested regularly</li><li>Unit to be sited away from public with a barrier</li><li>Public to not touch unit.</li></ul>	Low	Annual Testing
Burns	Staff/Public	<ul style="list-style-type: none"><li>Unit placed in a marked area.</li><li>Restricted access to unit by public.</li><li>Exhaust to be away from public.</li></ul>	Medium	
Fire	Staff/Public	<ul style="list-style-type: none"><li>Petrol to be stored away from unit and in a secure place., e.g. Locked in vehicle.</li><li>Only fill generator when off and cold.</li><li>Fill generator using funnel or spout.</li></ul>	Medium	

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Hazard	Possible Harm	Control Measure	Risk Rating	Further Action
Exhaust Fumes	Staff/Public	<ul style="list-style-type: none"> <li>• Exhaust to be away from public</li> <li>• Unit not to be used indoors.</li> <li>• Exhaust must be free from obstruction.</li> </ul>	Medium	
Chemical Burn	Staff/Public	<ul style="list-style-type: none"> <li>• Petrol to be stored in approved container</li> <li>• Container kept locked away or in locked vehicle.</li> <li>• Filling to be done when unit is cold and off.</li> <li>• When filling use spout or funnel.</li> </ul>	Medium	

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