

Risk Assessment Generator



Date assessment carried out April 2024
 Date assessment to be reviewed April 2025
 Assessment carried out by Tom Edghill

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

Signed

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

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