



## **PLANT INFORMATION**

**PSA Ref #:** 00056 Model No: PR18

Plant Name: LAWN COMBER PR18

Manufacturer: Crommelins Machinery WA

Manufacturer's Website: www.crommelins.com.au

Web Link for Plant: www.crommelins.com.au Potential noise level in dB: 85 to less than 95

Required hearing protection class: 2

**Mandatory Personal Protective Equipment:** 









**Dust Mask** Protection

Protective Clothina

Goggles



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## **RISK ASSESSMENT INFORMATION**

Operator Competency: Plant Licence Not Required

Risk Level Potential Hazard(s) Control Measure(s)

Exposure to ultraviolet radiation

Medium

if working outdoors.

Explosion or fire from fuel

vapours.

Medium

 Wear sunscreen, hat, long sleeves and long trousers.

 Stop the engine before refuelling. Do not refuel while hot. Avoid spillage of fuel when refuelling. Ensure the fuel cap is properly secured after refuelling. Carry out visual checks for fuel leaks and repair before operation. Keep flammables away from the engine. Warning label on engine. Do not smoke while operating, servicing or refuelling this machine.

Inhaling exhaust or fuel fumes. Medium/Low • Only operate in a well ventilated area. Do not operate in a confined space. Avoid breathing petrol fumes. Avoid skin contact with petrol.

Coming into contact with hot

Medium/Low

parts of the engine.

 The muffler is fitted with a heat shield. Let the engine cool down before attempting any maintenance. Avoid contact with hot components. Warning label on engine.

Hearing damage from excessive Low

noise.

 Hearing protection with a rating of 10db must be worn.

Dust inhalation or eye injury Low caused by flying debris from lawn.

 Wear approved dust mask and safety goggles while operating this equipment.

Coming into contact with moving Low parts.

 A belt guard is fitted to the plant. Do not remove covers or guards.

Coming into contact with rotating Low

Protective footwear must be worn at all times.

blades.

- Keep hands and feet well clear of spinning blades. Let the blades come to a complete stop before attempting any maintenance.
- Protective footwear must be worn at all times.
- Ensure the equipment is operated on a stable, level surface. Operation across a slope may cause the equipment to be difficult to control. If equipment is tilted while operating, engine seizure may occur due to improper lubrication, even with max. oil level and functioning oil protection system. Fuel spillage may also occur.

Do not use on inclines of more than 20 degrees

## **Customer Identified Hazard(s)**

## **Key Operating Instructions**

Before operation check for any any submerged obstacles and clear the area.

Keep feet and hands well clear of rotating blades.

Use unleaded fuel only.

To start, turn on the fuel tap by moving the lever to the down position.

Ensure the stop switch on the engine is in the ON position.

For cold starting close the choke lever.

Start the engine by pulling the recoil rope with the throttle in low speed position.

As the engine warms up return the choke to the open position.

Set the depth control to the desired depth.

To commence operation increase the throttle speed and pull up the clutch handle with both hands to engage the drive.

To stop the machine, release the clutch handle, turn the throttle back to idle, turn the stop switch to OFF, and turn off the fuel tap.

Make sure the free wheeling blades have come to a complete stop before attempting any adjustments or maintenance.

Please refer to the User Guide and Operator's Manual for Operating Instructions

The Safety Information on this assessment has been developed for the Hire and Rental Industry to assist in the safe operation of this equipment.

This information contains general information only and should not be relied upon as a substitute for professional advice, which the user should seek before operating.

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