

# PREVENTATIVE MAINTENANCE PROGRAM (PMP)

Roof	<input type="checkbox"/>
Wall	<input type="checkbox"/>
Floor	<input type="checkbox"/>
Sawing	<input type="checkbox"/>
Timber Joining	<input type="checkbox"/>
Production Tools	<input checked="" type="checkbox"/>



- Reduce your unplanned downtime
- Lower your Maintenance costs – signed customers receive discounted parts and labour
- Improve your team's safety
- Increase your plants' efficiency

## PMP

All too often Pryda's equipment service technicians have witnessed equipment that has been poorly maintained having a dramatic negative effect on production and staff performance. Not only will the truss plant incur an expensive repair or equipment replacement, but also lost business that never returns. In worst case scenarios staff have been seriously injured.

Pryda's experienced equipment service technicians will call out to your truss plant on an agreed regular cycle. During each PMP visit our technician will:

- routinely inspect all equipment listed in the program schedule and document their findings
- perform scheduled maintenance
- repair and adjust all equipment where required

## FEATURES & BENEFITS

- A regular call cycle that keeps the equipment operating at its maximum efficiency and therefore assists in improving profitability.
- Regular maintenance typically results in lower maintenance costs compared to the "fix it when it breaks down" approach.
- Prevents business being lost because of an inability to deliver on time due to broken down equipment.
- Assists in preventing staff workplace injuries by maintaining safety systems. At times operators feel they need to bypass inadequate safety systems to maintain production capacity. Pryda's PMP will ensure these systems function correctly and therefore eliminate the culture of hazardous bypassing and ensure a safe and productive workplace.
- A thorough equipment inspection ensures peace of mind for your business.
- Detailed documentation keeps the plant manager informed of maintenance work performed.
- Documentation provided by the Pryda PMP will assist the truss plant in complying with Work Cover audits.
- Spare parts stock control program ensures quick response times in the event of a breakdown.
- Pryda equipment service staff are experienced in servicing truss manufacturing equipment. There is no wasted downtime familiarising themselves with the machinery.
- Exclusively available to licensed Pryda fabricators.
- The fees associated with Pryda's PMP are quickly offset with the increased profitability from improved equipment.



# Service Department - Job Card

Issue Date: 15/11/2024

29 Healey Road  
Dandenong South VIC 3175  
Tel:

## Job Details

Client: Pryda Australia  
Site: 29 Healey Road  
Dandenong South

Job No: 1369  
Task: Service  
Service Tech: Pryda Australia

Client Contact:  
Customer P/O Number:

## Description

Monthly PMP Service of the Linear Saw

## Equipment Serviced/Notes

Check and service ALS as per request.

## Labour

Date	Tech Name	Total Hours
20/12/2023	A Main	2.00 Hrs @ Travel
20/12/2023	A Main	4.00 Hrs @ Travel

## Sundry Items

## Parts supplied

Part Number	Quantity
Blade	1
Grease	1

Follow up required Yes  No

Follow Up Notes

I agree that the above works have been completed, and the equipment has been left to my satisfaction.

Signatures: Pryda Australia

*Pryda Australia*

## Photos



### Equipment Service Report

Company Name:  Date:  Ref No:

Site Name:

Contractor:  Approved By:

Job/Task:  Asset:

Control System	Pass <input checked="" type="checkbox"/>	Fail <input type="checkbox"/>	N/A <input type="checkbox"/>	Comments
Mechanical	Pass <input checked="" type="checkbox"/>	Fail <input type="checkbox"/>	N/A <input type="checkbox"/>	Comments Outfeed rollers require rotating 180 degrees as they are worn. Live deck chain drive gearbox weeping oil. L1 and L2 belts need replacement. Repaired bent actuator for safety switch. 1 x bearing assy, for Infeed deck drive, requires bolts.
Structural Integrity	Pass <input checked="" type="checkbox"/>	Fail <input type="checkbox"/>	N/A <input type="checkbox"/>	Comments
Pneumatic	Pass <input checked="" type="checkbox"/>	Fail <input type="checkbox"/>	N/A <input type="checkbox"/>	Comments
Electrical	Pass <input type="checkbox"/>	Fail <input checked="" type="checkbox"/>	N/A <input type="checkbox"/>	Comments RHS floodlight broken and has exposed wires.
Safety	Pass <input checked="" type="checkbox"/>	Fail <input type="checkbox"/>	N/A <input type="checkbox"/>	Comments
Hydraulics	Pass <input type="checkbox"/>	Fail <input type="checkbox"/>	N/A <input checked="" type="checkbox"/>	Comments

Recommend Actions

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