



AGRIMAC PLANT RISK ASSESSMENT

Completed by: Steve Laidlaw, OHS Services :		Date: 20 July 2020
Purchaser: CHRIS SMITH - MATKO HIRE		
Vendor's representative present: Damien Etheredge		
Role: Sales Representative		
Vendor's address: Agrimac, 92 Caramut Road, Warrnambool, Vic. 3280		
Plant/Equipment name : Skid Steer SVL 75 - 2		
Make/Description: Kubota		
Serial number: 20076	Date of sale: 20-3-2024	
Registration Required: No	Registration No: N/A	Reg Expiry Date: N/A
Operator's training/licence requirements: Must be fully competent & qualified to operate		
Manufacturer's Handbook available: Yes	Location: In cabin of excavator	Maintenance/Service Agreement: No
If Yes, servicing company's name: N/A		
Maintenance Frequency: Monthly / Quarterly / Six monthly / Annually – N/A		

DATE	DESCRIPTION OF SERVICE
	Pre - delivery check completed

Is there a documented Safe Operating Procedure? Yes - Manufacturer's Operator's Manual
 Noise Assessment completed? No

Date	Level dBA	dBC	Comment
	66		From manufacturer's information

CURRENT EMERGENCY SYSTEM		
Certified rollover protection	Reversing alarm & horn	Toughened glass windscreen/windows with steel mesh
Seat belts	Fire extinguisher	Internal mirrors
Safety lockout park brake	Hazard warning stickers on external surfaces (eg boom)	
Top flashing beacon & lights	Operational hazard stickers in cabin (eg Dial before you dig)	

CURRENT GUARDING
Engine & exhaust guarding

POSSIBLE HAZARD TYPES	LIKELIHOOD OF OCCURRENCE				POSSIBLE CONSEQUENCE				RISK RATING			
	Highly Unlikely	Unlikely	Likely	Very Likely	Insignificant	Minor Injury	Major Injury	Extreme	Low	Moderate	High	Acute
1. Entanglement												
1.1 Can any materials become entangled with moving parts of the plant	✓				✓				✓			
2. Crushing												
2.1 Can anyone be crushed due to:												
a. Material falling off plant	✓				✓				✓			
b. Unexpected movement of plant	✓						✓				✓	
c. Lack of capacity for plant to be slowed or stopped	✓						✓				✓	
d. The plant tipping or rolling over		✓					✓				✓	
e. Part of the plant collapsing		✓					✓				✓	
f. coming in contact with moving part of the plant during testing, operation etc.		✓					✓				✓	
g. being thrown off or under plant		✓					✓				✓	
h. being trapped between plant & materials or fixed structures		✓					✓				✓	
3. Cutting, Stabbing & Puncturing												
3.1 Can anyone be cut, stabbed or punctured due to:												
a. coming in contact with moving parts of the plant testing, operation etc.		✓					✓				✓	
b. coming in contact with sharp/flying objects	✓					✓			✓			
c. the plant, parts of or work pieces disintegrate	✓					✓			✓			
d. work pieces being ejected	✓				✓				✓			
e. the mobility of the plant		✓					✓				✓	
f. uncontrolled or unexpected movement of plant		✓					✓				✓	

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4. Shearing												
4.1 Can any body parts be sheared between two parts of the plant	✓				✓				✓			
5. Friction												
5.1 Can anyone be burnt due to contact with moving parts or surfaces, or material handled by plant	✓				✓				✓			
6. Striking												
6.1 Can anyone be struck by moving objects due to:												
a. uncontrolled or unexpected movement of plant		✓					✓				✓	
b. the plant, parts off or work pieces disintegrate		✓					✓				✓	
c. work pieces being ejected		✓				✓			✓			
d. mobility of the plant		✓					✓		✓		✓	
7. High Pressure Fluid												
7.1 Can anyone come into contact with fluids under high pressure, due to plant failure or misuse.		✓				✓			✓			
8. Electrical												
8.1 Can anyone be injured by electrical shock or burnt due to:												
a. the plant contacting live electrical conductors		✓					✓				✓	
b. the plant working too close to electrical conductors		✓					✓				✓	
c. overload of electrical circuits	✓				✓				✓			
d. damaged or poorly maintained leads and cables	✓				✓				✓			
e. damaged electrical switches	✓				✓				✓			
f. water near electrical equipment	✓				✓				✓			
g. lack of isolation procedures	✓				✓				✓			

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11. Ergonomic												
11.1 Can anyone be injured due to:												
a. poorly designed seating	✓				✓				✓			
b. repetitive body movement		✓			✓				✓			
c. constrained body posture, e.g. excessive effort	✓				✓				✓			
d. designed deficiency causing mental stress	✓				✓				✓			