

Wood Planer Sur	rvey				
Machine Owner	Worksite	branc	collection syst h piping	em	
Surveyor's Name	Date of Survey		acard Dust collection		
Supervisor's Name	Room Name or No.	Point of operation	hood		
Machine Manufacture	Pr		Power tran (normally e		
Model #	Serial No.				
Supply Voltage	No. of Supply Phases	Emergency Stop Switch	electrica disconn	อป	
Supply voltage	(Circle One) 1 or 3		disconn		
Horsepower		Table height adjustment handwheel	Secur ancho to floo	red	
	(Circle One) 1 or 3	Table height	Secur	red	N/A
Horsepower	(Circle One) 1 or 3	Table height adjustment handwheel	Secur ancho to floo	red r	N/A
Horsepower 1. Is the power tran	(Circle One) 1 or 3 Full Load Amps smission system properly g	Table height adjustment handwheel	Secur ancho to floo	red r	N/A
Horsepower 1. Is the power tran 2. Does the machin	(Circle One) 1 or 3 Full Load Amps smission system properly g	guarded? guard (both front and rear)?	Secur ancho to floo	red r	N/A
Horsepower 1. Is the power tran 2. Does the machin 3. Is the coasting tir	(Circle One) 1 or 3 Full Load Amps smission system properly g e have a point of operation	guarded? guard (both front and rear)? nt?	Secur ancho to floo	red r	N/A
Horsepower 1. Is the power tran 2. Does the machin 3. Is the coasting tir 4. Are the electrical	(Circle One) 1 or 3 Full Load Amps smission system properly g e have a point of operation me after shutdown complia system, wires, and plug er	guarded? guard (both front and rear)? nt?	Secur ancho to floo	red r	N/A
Horsepower 1. Is the power trans 2. Does the machin 3. Is the coasting tir 4. Are the electrical 5. Does the machin the motor? 6. Does it have a sy	(Circle One) 1 or 3 Full Load Amps smission system properly g e have a point of operation me after shutdown complia system, wires, and plug er	guarded? guard (both front and rear)? nt? nds compliant? shroom shaped E- stop that controls matic restart	Secur ancho to floo	red r	N/A
Horsepower 1. Is the power tran 2. Does the machin 3. Is the coasting tir 4. Are the electrical 5. Does the machin the motor? 6. Does it have a sy after power outage?	(Circle One) 1 or 3 Full Load Amps smission system properly g e have a point of operation me after shutdown complia system, wires, and plug er e have a latching, red, mus ystem that will prevent auto ? (Power outage protection	guarded? guard (both front and rear)? nt? nds compliant? shroom shaped E- stop that controls matic restart	Secur ancho to floo	red r	N/A

Notes