

SOP (RATTLE GUN)

SS-WHS-SAF-000

Authorised By:

Rev 1 [Publish Date]



TASK	Rattle Gun					
HAZARDS	Flying debris	<input checked="" type="checkbox"/>	Heat / cold	<input type="checkbox"/>	Electricity	<input checked="" type="checkbox"/>
	Cuts / laceration	<input type="checkbox"/>	Dust	<input type="checkbox"/>	Rollover	<input type="checkbox"/>
	Pinch / crush	<input type="checkbox"/>	Noise / vibration	<input checked="" type="checkbox"/>	Plant interaction	<input type="checkbox"/>
	High pressure	<input checked="" type="checkbox"/>	Other:	<input type="checkbox"/>	Other:	<input type="checkbox"/>
PPE REQUIRED						

PRE-START CHECKS

1. Inspect the rattle gun for visible damage.
2. Ensure the air hose or power cord is in good condition, with no cuts or abrasions.
3. Check the air compressor (for pneumatic models) is operating at the correct pressure.
4. Verify the battery is fully charged for cordless models.
5. Select the correct socket size for the task.
6. Attach the socket securely to the rattle gun.

SAFE OPERATING PROCEDURE

1. Connect the rattle gun to the air supply or power source.
2. Hold the rattle gun firmly with both hands when in use.
3. Position yourself to avoid kickback and maintain balance.
4. Place the socket onto the fastener and activate the rattle gun smoothly.
5. Apply continuous pressure until the fastening is complete or the fastener is removed.
6. Disconnect the rattle gun from the workpiece before turning it off.

POST-OPERATION PROCEDURE

1. Disconnect the rattle gun from the power source or air supply.
2. Remove the socket from the rattle gun and clean any debris from the tool.
3. Inspect the tool, hose, and connectors for damage.
4. Store the rattle gun, sockets, and accessories in a clean, dry place.
5. Report any defects or problems noted during use or inspection.
6. Document the maintenance and usage log, if applicable, for future reference and compliance.