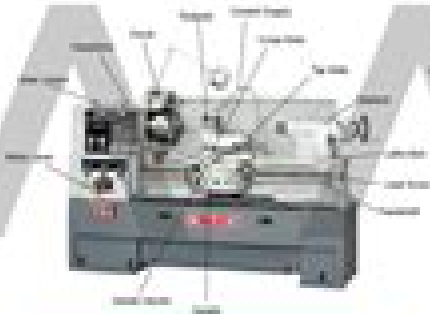


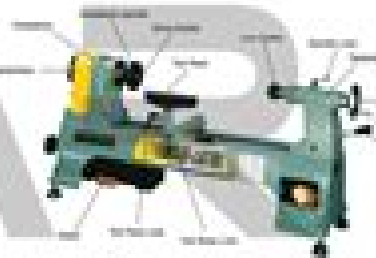
SAFE USE OF MACHINES



METAL LATHE



- 1. Secure loose clothing and long hair
- 2. Make sure material is secured and clamped securely before engaging power
- 3. Use toe lifts that are sharp and properly ground
- 4. Check the chock and carriage for clearance
- 5. Increase tool holder and post before filling or polishing
- 6. Use a brush to remove chips when the power is off



WOOD LATHE



- Make all adjustments or "setups" with the power off
- Secure loose clothing and long hair
- The slowest speed should be used for beginning rough turning
- The tool rest should be adjusted slightly above the work and as close as possible to the work.
- Release the stock by hand before turning the power on
- Always hold the tool on the tool rest firmly with both hands
- Always remove the tool rest before working on finished



GAS WELDING



- 10 Clean and lined face should always be worn
- 11 There should be ample ventilation
- 12 Keep all flammable materials away from welding area
- 13 Make sure a lighted torch is always pointed away from yourself or others
- 14 Keep work area pressure under 15 PSI
- 15 Keep equipment free from all oil/grease
- 16 When finished, close tank valves, bleed lines, and release adjusting screws on cylinders



ELECTRIC WELDING



- Wear welding helmet and welding gloves
- Keep clothes and pant cuffs rolled down
- The exhaust fan should be "on."
- See that floor area is clear of obstruction
- Always "lower up" before striking an arc and wait 60 seconds nearby
- Wear safety glasses when chipping slag
- Hiding electric fan back up when work is completed and remove electrode



Updated with conversion of "Half-marcy". Full version doesn't port this mark.

1000

ARKTA

Machine Manual Safety Workshop

Ian Pickup



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