

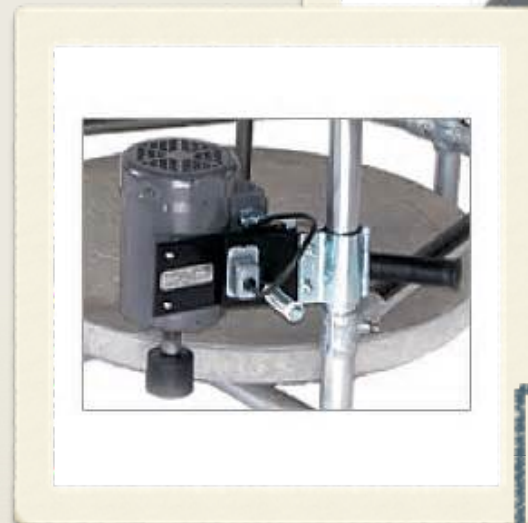


# Wheel Throwing



# What is wheel throwing?

\* \_\_\_\_\_: forming pottery of plastic clay on a kick or electric powered wheel.





# Parts of an Electric Wheel





# Parts of an Electric Wheel





# How much clay do I need?

- \* About \_\_\_\_\_ or the size of an \_\_\_\_\_.
- \* Wedge first
- \* Have 2-3 balls of clay ready before you sit.
- \* Ball shape eliminates possibility of \_\_\_\_\_  
\_\_\_\_\_.





# What tools do I need?

Water bucket



Container  
for tools



\_\_\_\_\_

\_\_\_\_\_



# What is the most basic form?

- \* \_\_\_\_\_
- \* Even wall thickness from base to rim
- \*  $\frac{3}{8}$  inch thick base for sturdy base and minimal trimming





# Stages in throwing a cylinder



\_\_\_\_\_

\_\_\_\_\_ (wedging)



\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_







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\* At \_\_\_\_\_  
you can take the loop  
trimming tools to clean  
up your surface and  
create a \_\_\_\_\_ for  
your piece.





# Wheel Thrown Cup Objectives

- \* Must be at least 4 inches tall
- \* Based off a cylinder
- \* Have a form that is purposeful to its comfort and use
- \* Trimmed when leather hard
- \* Have a handle
- \* Some type of surface decoration other than glaze