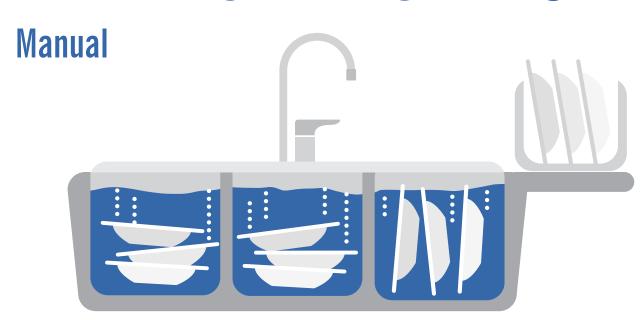
DISHWASHING



1. Wash

Use soap and water to remove physical contaminates

2. Rinse

in clean, hot water

3. Sanitize

for 30 seconds to decrease the number of organisms

4. Air dry

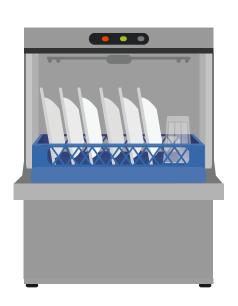
Do not stack wet dishes, do not use cloth to dry dishes

Mechanical

Verify the machine is properly sanitizing prior to use.

Low temperature machines: Use test strips to verify correct sanitizing concentration. Chlorine based sanitizers must have a concentration of 50-200ppm chlorine.

High temperature machines: The water temperature of the rinse cycle must be a minimum of 180°F to achieve a utensil surface temperature of 160°F. A maximum read dishwasher thermometer must be provided and readily accessible for measuring the utensil surface temperature.



A handwash is required in between handling dirty and clean dishes.

