



# Warewashing Hood Type Dishwasher WT65 Energy Star

ITEM # \_\_\_\_\_  
 MODEL # \_\_\_\_\_  
 PROJECT NAME # \_\_\_\_\_  
 SIS # \_\_\_\_\_  
 AIA # \_\_\_\_\_



## Hood Type Dishwasher WT65 Energy Star

504199 (WT65H208DU) Hood Type Dishwasher - 208 V  
 504200 (WT65H240DU) Hood Type Dishwasher - 240 V

### Short Form Specification

Item No. \_\_\_\_\_

Unit shall be Electrolux WT65 upright hood type hot water sanitizing dishmachine with Energy Star approvals. Electrical characteristics to be \_\_\_\_\_ 208 or \_\_\_\_\_ 240 volts three phase operation with four automatic cycles of 60/70/120 seconds and infinite cycle using 0.89 gallons of fresh 180 °F final rinse water per rack. Rinse temperature and pressure guaranteed by built in 40 °F rise hot water booster heater and built in rinse booster pump. Washing performance is guaranteed by a powerful 2 HP wash pump, upper and lower stainless steel revolving washing spray arms. Unit to feature "Wash Safe Control" led light. "Green" light will indicate that all items washed have been properly sanitized. 304 Stainless steel construction to include hood, frame, wash tank, insulated booster tank and side panels. Unit shall be field convertible from straight to corner operation. The unit shall include drain pump, detergent and rinse aid dispenser pumps. Double skinned and insulated hood construction for energy saving and quiet operation.

Covered by Electrolux Platinum Star™ Service Program two-year parts and one-year labor warranty, installation start-up and performance check-up after one year from installation.



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Approval: \_\_\_\_\_

### Main features

- Built-in booster heater sized to raise incoming 120 °F water to 180 °F minimum for sanitizing rinse. No external booster is required.
- Constant temperature above 180 °F throughout the rinsing cycle thereby ensuring that NSF mandated temperatures are maintained.
- Unique temperature interlock guarantees required sanitizing temperatures in both the wash and final rinse.
- Requires only 0.89 gallons of water per rack.
- Maximum capacity of 60 racks per hour.
- 60/70/120 seconds and infinite totally automatic cycle.
- Automatic fill of wash tank to be recirculated during each wash cycle.
- Automatic start on hood closure.
- Automatic cycle.
- Rinse cycle refreshes wash water and tank heat.
- Cycle may be interrupted at any time by door opening.
- Heavy duty Stainless steel construction.
- Internal cavity as well as exterior panels are all 304 series Stainless steel.
- Utilizes fresh hot water sanitizing rinse.
- Double skinned hood construction with sound insulation for quiet operation.
- Special designed Stainless steel nozzles provide superior cleaning action.
- Revolving Stainless steel wash/rinse arms above and below the rack.
- Interchangeable wash/rinse arms screw out for simple clean up.
- Primary and secondary strainers for enhanced soil filtering.
- Height adjustable feet.
- State-of-the-art electronic controls with built-in programming, self-diagnostics for serviceability and automatic interior rinse-down cycle.
- Digital read-out keeps operator informed as to cycle status as well as temperatures.
- Element protection from dry fire and low water.
- Detergent / rinse additive signal connection box.
- Utilizes standard 20" by 20" racks for ease of operation (one pegged and one flat rack included).
- Separate drain pump controls water level in the wash tank as well as machine draining.
- 16-1/16" door opening accepts 18" trays.
- Field convertible from straight to corner operation.
- Equipped with 6-foot flexible fill and drain hoses.
- 2 HP three phase type motor.
- 208 V/3p/60Hz or 240 V/3p/60Hz electrical specification.

### Option Accessories

- Drain Water tempering kit

**Electrolux Professional, Inc.**

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**Warewashing**



## Hoodtype WT65 Recommended Table Details

