

#### Project \_\_\_\_\_\_ Item \_\_\_\_\_\_ Quantity \_\_\_\_\_ CSI Section 11400\_\_\_\_\_ Approval \_\_\_\_\_ Date \_\_\_\_\_

# NOBLE UL30H

		energy
_		ENERGY STAR

#### **Standard Features**

- Automatic tank fill
- Push button start
- Labyrinth type door design
- Automatic pumped drain for floor and wall drain installations
- Fill and Dump design
- Stainless steel wash/rinse pump
- · Solid state controls
- · Sustaining heater
- Deliming cycle
- Simplified controls allow easy access for operation and service
- Door switch
- · Low product indicator light
- One (1) each peg and combination rack included
- · Above water scrap basket
- Built-in chemical pumps and priming switches

### **Options**

- Scale Prevention System (SPS)
- Replacement Cartridge for SPS
- UWater Hammer Arrestor
- Back Panel
- Casters (adds 3/4" to height)
- 🗌 Tie Down

#### Accessories

- ☐ 36-Compartment Rack
  ☐ 41%" tall (105 mm)
  ☐ 55%" tall (143 mm)
  ☐ 7" tall (178 mm)
- Combination Rack
- Peg Rack
- ☐ Machine Stand
  ☐ 6" (152 mm) high
  - ☐ 18" (457 mm) high

## **Specifications**

- Uses 1.16 gallons (4.39 liters) of water per rack
- Cleans 30 (24)\* racks per hour
- Two-minute automatic cycle
- · Powerful 1 hp wash pump motor
- Air insulated between body and stainless steel housing
- · Durable stainless steel construction
- Low product indicator light alerts operator when detergent and sanitizer are low

#### Notes:

A vent hood is not recommended above the NOBLE UL30H as it does not produce excessive vapors. Always check with the local building code to know what type of ventilation is required for commercial dish machine installations in your area.

Normal operation of the NOBLE UL30H generates steam that may escape from the door. Materials such as wood laminate, veneers, etc. are unsuitable for use in areas exposed to dishwasher steam and detergents. Stainless steel or other moisture-resistant shields are recommended for surfaces adjacent to NOBLE UL30H sides and top.





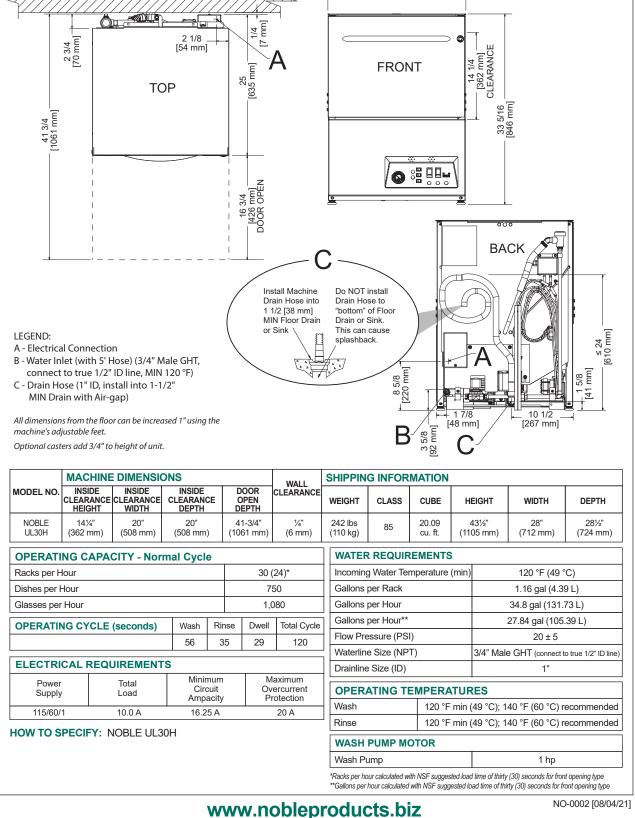
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\*Racks per hour calculated with NSF suggested load time of thirty (30) seconds for front opening type







24 1/4 [615 mm]