



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

NOBLE I-E-LTH

## NOBLE I-E-LTH



### Standard Features

- Built-in booster heater ensures constant 145° F water to the unit for outstanding performance
- Electronic timer
- Three selectable cycles (Normal, Medium, Heavy)
- Internal sump design
- Built-in waste accumulator
- Delimer switch for easy removal of hard water deposits
- Removable scrap screen
- Air gap instead of vacuum breaker
- Door switch
- Convenient top mounted controls
- Auto start
- Interchangeable upper and lower stainless steel wash / rinse arms
- Wash thermometer
- Low chemical indicator lights
- Stainless steel adjustable bullet feet

### Mandatory Specs

Specify voltage \_\_\_\_\_

### Options

- ☐ Water Hammer Arrestor
- ☐ Scaltrol
- ☐ False Panel (for corner installations)
- ☐ Flanged Feet
- ☐ Front Dress Panel

### Accessories

- ☐ 36-Compartment Rack
  - ☐ 4-1/8" tall (105 mm)
  - ☐ 5-5/8" tall (143 mm)
  - ☐ 7" tall (178 mm)
- ☐ Combination Rack
- ☐ Peg Rack

### Specifications

- Uses 1.02 gallons (3.9 liters) water per rack
- 41 (39)\* racks per hour (Normal cycle)
- Single point electrical connection
- Self-draining stainless steel pump eliminates soil/detergent carryover between wash and rinse cycles
- Fill and Dump design disposes of dirty water, replacing it with a fresh water rinse every cycle
- Field convertible from straight to corner and vice versa for flexible installations and applications (kit required)
- 17-1/4" (438 mm) vertical inside clearance
- Built-in chemical pumps and priming switches
- Large removable scrap screen
- Durable stainless steel construction



Intertek



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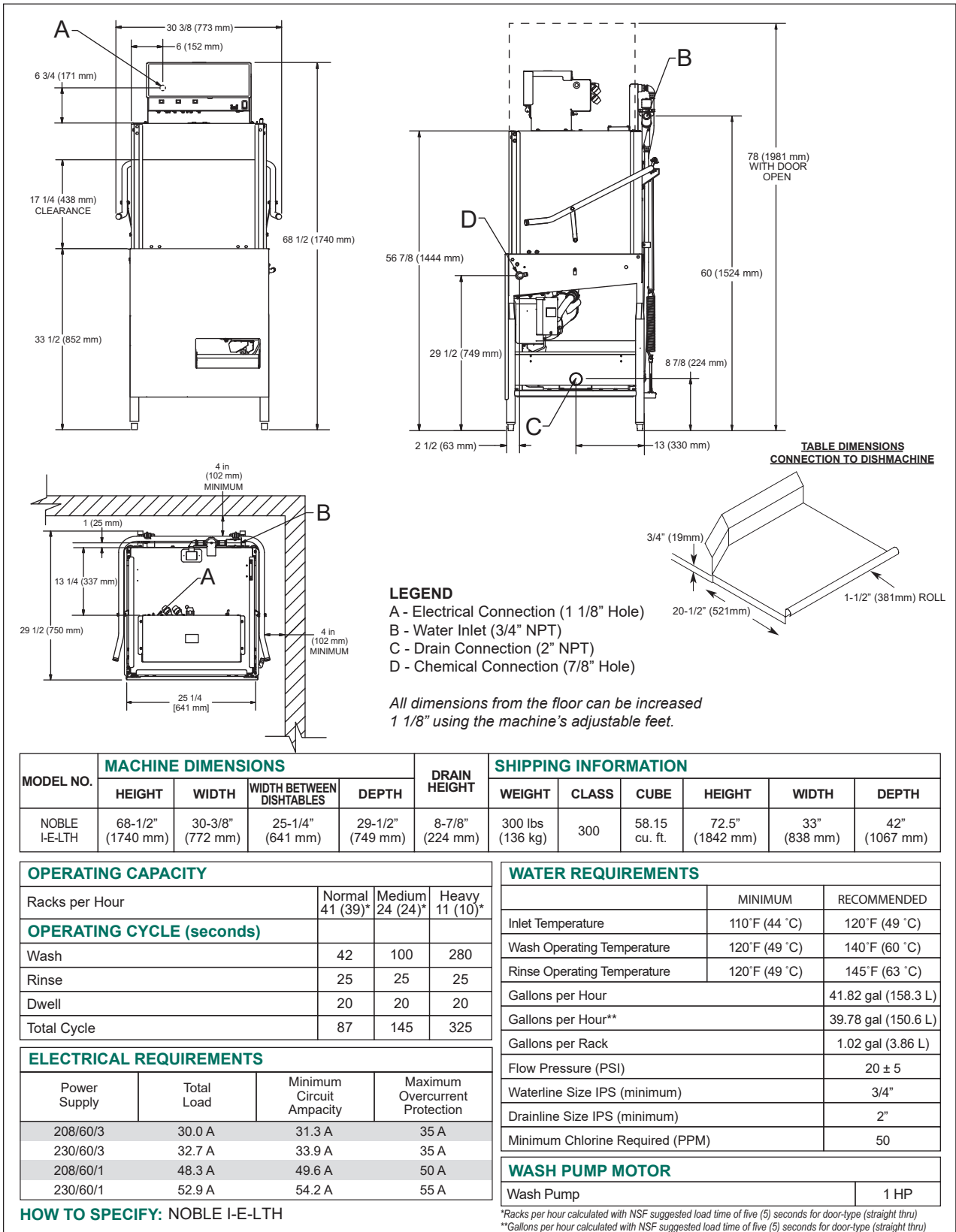


\*Racks per hour calculated with NSF suggested load time of five (5) seconds for door-types (straight thru)

We reserve the right to change specifications in this bulletin without incurring any obligation for equipment previously or subsequently sold.



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