

## Project

Item
Quantity
CSI Section 11400 $\qquad$
Approval $\qquad$
Date $\qquad$

## Specifications

Uses 0.65 gallons ( 2.47 liters) of water per rack
Uses 17.55 gallons ( 66.44 liters) of water per hour
Cleans 27 racks per hour
Three selectable cycles:
Normal - 100 seconds
Heavy - 168 seconds
Extra-Heavy - 268 seconds
Powerful 1 hp wash pump motor
Air insulated between body and stainless
steel housing
Durable stainless steel construction

## Standard Features

- Automatic fill
- Push button start
- Built-in booster heater with Sani-Sure ${ }^{\text {TM }}$ feature ensures proper sanitation
- Labyrinth type door design
- Automatic pumped drain for floor and wall drain installations
- Stainless steel wash pump
- Universal timer
- Digital LED control panel
- Delime cycle
- Simplified controls allow easy access for operation and service
- Door switch
- One (1) each peg and combination rack included
- Built-in chemical pumps and priming switches

Mandatory Specs
Specify voltage $\qquad$

## Options

$\square$ Water Hammer Arrestor
$\square$ Back PanelDrain Quench System1/2" Pressure Regulator
Scale Prevention System (SPS)
$\square$ Replacement Cartridge for SPS
$\square$ Tie Down

## Accessories

36-Compartment Rack$\square$ 4-1/8" tall ( 105 mm )$5-5 / 8^{\prime \prime}$ tall ( 143 mm )7" tall ( 178 mm )Combination RackPeg RackMachine Stand
$\square 6$ " $(152 \mathrm{~mm})$ high18 " $(457 \mathrm{~mm})$ high

| APPROXIMATE TOTAL AMP LOADS |  |
| :--- | :---: |
| $208 / 60 / 1$ | 24.7 |
| $230 / 60 / 1$ | 26.7 |
| $480 / 60 / 3$ | 7.7 |


| WASH PUMP MOTOR |  |
| :--- | :--- |
| Wash Pump | $1 \mathrm{hp}(208 / 230 \mathrm{v}) ; 3 / 4 \mathrm{hp}(460 \mathrm{v})$ |


| WATER REQUIREMENTS |  |
| :--- | :---: |
| Incoming Water Temperature | $110^{\circ} \mathrm{F}\left(43.3^{\circ} \mathrm{C}\right)$ |
| Gallons per Rack | $0.65 \mathrm{gal}(2.47 \mathrm{~L})$ |
| Gallons per Hour | $17.55 \mathrm{gal}(66.44 \mathrm{~L})$ |
| Flow Pressure (PSI) | 10 |
| Waterline Size (NPT) | $3 / 4^{\prime \prime}$ Male GHT (connect to true $1 / 2^{\prime \prime}$ ID Line) |
| Drainline Size (OD) | $1-3 / 8^{\prime \prime}$ |


| OPERATING CAPACITY |  |
| :--- | :---: |
| Racks per Hour | 27 |
| Dishes per Hour | 675 |
| Glasses per Hour | 972 |


| OPERATING CYCLES | Wash | Rinse | Dwell | Total Cycle |
| :--- | :---: | :---: | :---: | :---: |
| Cycle I (Normal) | 80 | 09 | 11 | 100 |
| Cycle II (Heavy) | 148 | 09 | 11 | 168 |
| Cycle III (Extra Heavy) | 248 | 09 | 11 | 268 |


| OPERATING TEMPERATURES |  |
| :--- | :--- |
| Wash | $155^{\circ} \mathrm{F}\left(68.3^{\circ} \mathrm{C}\right)$ |
| Rinse | $180^{\circ} \mathrm{F}\left(82.2^{\circ} \mathrm{C}\right)$ |

HOW TO SPECIFY: NOBLE UH30-E

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