



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

NOBLE CG / CG-115

NOBLE CG     NOBLE CG-115



**Standard Features**

- Cleans 1,200 glasses an hour
- 12" clearance allows cleaning of taller stemware, glasses and mugs
- Composite carousel conveyor prevents chipping and damage to glasses, mugs and stemware
- Low-water protectors for pump and wash heating element
- Quick-removal side panel allows tool-free access to vacuum breakers for ease of service
- Simplified, front access to all controls and chemical settings
- Efficient 1/10 hp wash pump
- Conveniently located conveyor drive motor
- Single-switch, auto-fill operation
- Convenient, expanded chemical storage inside machine
- Built-in chemical pumps and priming switches
- Wash/rinse temperature gauges
- Durable stainless steel construction
- Adjustable rinse control allows hot or cold water final rinses for flexible sanitizing methods
- Adjustable bullet feet
- Unit fits compactly underbar
- Removable wash/rinse arms with removable end caps on (both lower and upper) wash/rinse arms combine for ease in cleaning
- Double-wall cabinet for quiet operation and less heat loss

**Accessories/Options**

- Scrap tray
- Scale Prevention System (SPS)
- Replacement Cartridge for SPS
- Water Hammer Arrestor

**Specifications**

- 12" (305 mm) wash clearance
- Quick-removal side panel allows tool-free access to vacuum breakers
- Efficient 1/10 hp wash motor
- Low-water protection for wash pump and wash tank heating element
- Automatic conveyor system with composite carousel to prevent damage to glasses, mugs and stemware
- Cleans 1,200 glasses per hour
- Gravity drain
- Removable end caps on (both lower and upper) wash and rinse arms for cleaning
- Built-in chemical pumps and priming switches
- Solid-state and electromechanical components
- Clockwise rotation is standard
- Durable stainless steel construction





NOBLE CG / CG-115

**TOP\***

**FRONT**

**SIDE**

**LEGEND**

A - Electrical Connection  
 B - Water Inlet, Hot, 1/2"  
 C - Water Inlet, Cold, 1/2"  
 D - Drain Connection, 2"

All dimensions from the floor can be increased 1 1/4" using the machine's adjustable feet.

MODEL NO.	MACHINE DIMENSIONS				GLASS CLEARANCE	SHIPPING INFORMATION					
	HEIGHT	WIDTH	DEPTH	WALL CLEARANCE		WEIGHT	CLASS	CUBE	HEIGHT	WIDTH	DEPTH
NOBLE CG / CG-115	39" (991 mm)	25-1/4" (641 mm)	25-1/4" (641 mm)	2" (51 mm)	12" (305 mm)	213 lbs (97 kg)	100	23.90 cu. ft.	51.75" (1315 mm)	28" (712 mm)	28.5" (724 mm)

OPERATING CAPACITY/ WATER & DRAIN REQUIREMENTS		ELECTRICAL REQUIREMENTS	
Glasses Per Hour	1,200	Model	Power Supply
Hot Water Fill Capacity	3.0 gal (11.4 L)	CG	208/60/1
Hot Water Inlet Temperature Minimum	130 °F (54.4 °C)	CG	230/60/1
Minimum Cold Water Inlet Temperature	75 °F (23.8 °C)	CG-115	115/60/1
Hot Water Inlet Pressure Range (PSI)	15 to 25 PSI	Total Load	13.4 A
Cold Water Inlet Pressure Range (PSI)	15 to 25 PSI	Minimum Circuit Ampacity	13.5 A
Hot (Wash) Water Consumption Rate (GPM/LPM)	0.385 gal (1.46 L)	Maximum Overcurrent Protection	15 A
Cold (Rinse) Water Consumption Rate (GPM/LPM)	1.93 gal (7.3 L)	<b>CHEMICAL SANITIZING SPECIFICATIONS</b>	
Normal Water Consumption Rate (GPM/LPM)	2.23 gal (8.44 L)	Sodium Hypochlorite	
Incoming Waterline Size - NPT	1/2" (12.7 mm)	Iodophor	
Inlet Hot Water Line Size - NPT	1/2" (12.7 mm)	Chemical Storage Capacity (Gallon/Liter Bottles)	
Inlet Cold Water Line Size - NPT	1/2" (12.7 mm)	50 PPM	
Minimum Drainline Size - IPS/MPS	2" (50.8 mm)	12.5 PPM	
<b>HOW TO SPECIFY: NOBLE CG/NOBLE CG-115</b>		<b>COMPONENT SPECIFICATIONS</b>	
		Wash Pump Motor	1/10 hp
		Wash Tank Capacity	3.0 gal (11.4 L)
		Drive Motor	6.5 RPM

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