



Conserver® XL2

Project _____
 Item _____
 Quantity _____
 CSI Section 11400 _____
 Approval _____
 Date _____

Conserver® XL2

Models

- Conserver® XL2 Conserver® XL2-CMR Conserver® XL2-CML



Standard Features

- Electromechanical timer
- Built in waste accumulator
- 3" (76mm) stainless steel adjustable bullet feet
- 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
- Internal sump saves space
- Wash/rinse thermometer
- Low product indicator light

Mandatory Specs

- Specify voltage _____

Options

- 50Hz Cycle
- Water Hammer Arrestor
- Scaltrol
- Flanged Feet
- Audible Low Product Alarm

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 1.17 gallons (4.43 liters) of water per rack

74 racks per hour

Single point electrical connection

Self-draining stainless steel pump eliminates soil/detergent carryover between wash and rinse cycles

Dump and fill feature disposes of dirty water, replacing it with a fresh water rinse every cycle

Dual-point drain connections allow for versatile installations

17-1/4" (438mm) vertical inside clearance

Built-in chemical pumps and priming switches

Accommodates two racks side by side

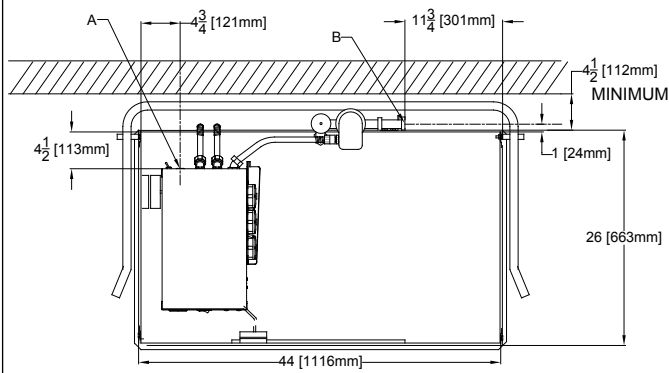
Heavy duty stainless steel construction



Intertek



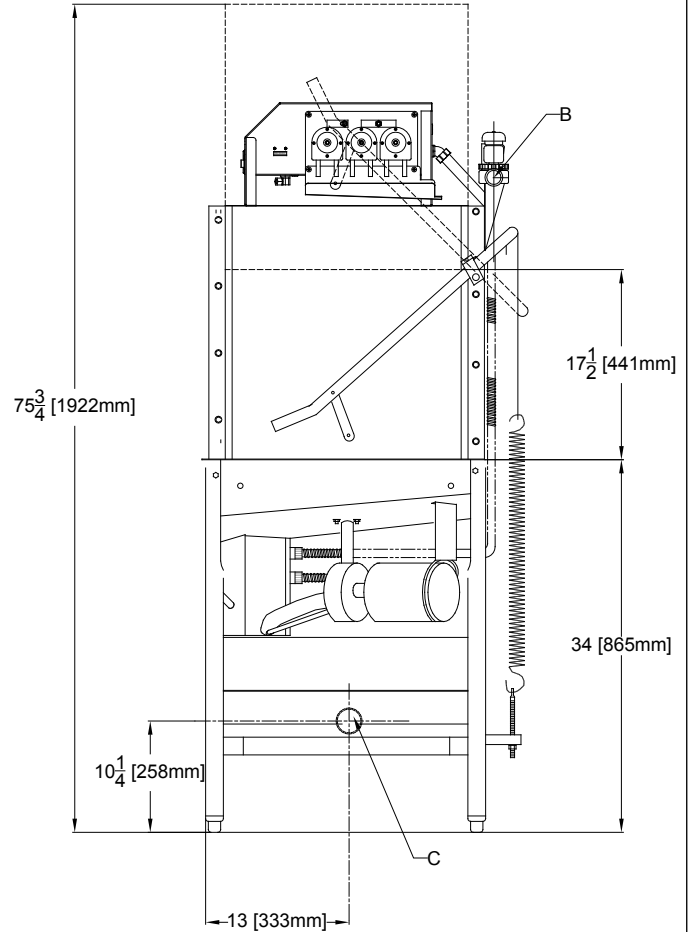
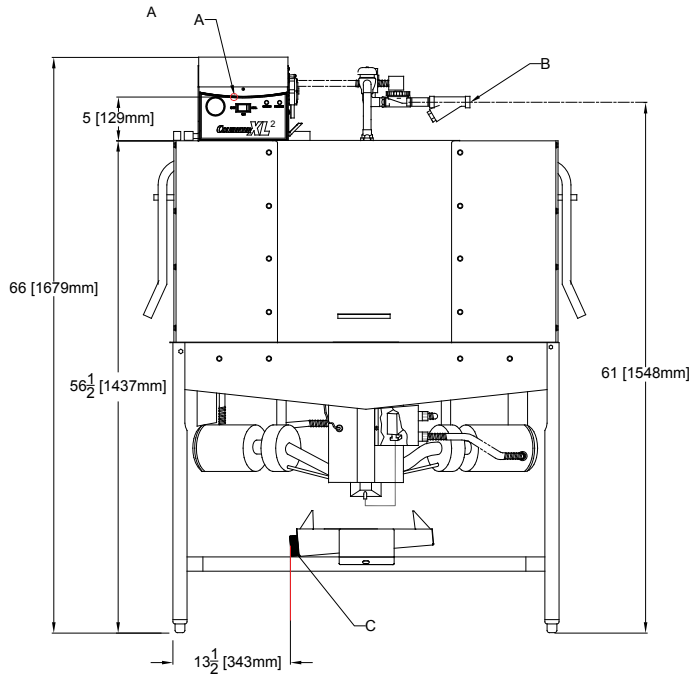
Conserver® XL2



LEGEND

- A - ELECTRICAL CONNECTION
- B - WATER INLET, 3/4" IPS
- C - DRAIN CONNECTION, 2" IPS

ALL DIMENSIONS ARE +/- 1/2" FROM FLOOR DUE TO ADJUSTABLE BULLET FEET.



POWER REQUIREMENTS

MODEL NO.	ELECTRICAL REQUIREMENT	SERVICE BREAKER SIZE
Conserver® XL2	115v/60~1ø-22.8A	30A

WATER REQUIREMENTS

	MINIMUM	RECOMMENDED
Inlet Temperature	120°F 48.9°C	140°F 60°C
Wash Operating Temperatures	120°F 48.9°C	140°F 60°C
Rinse Operating Temperatures	120°F 48.9°C	140°F 60°C

PERFORMANCE CAPABILITIES

Flow Pressure (PSI)	15-25
Wash Pump Motor Horsepower	3/4
Pump Capacity (GPM)	55
Minimum Chlorine Required (PPM)	50

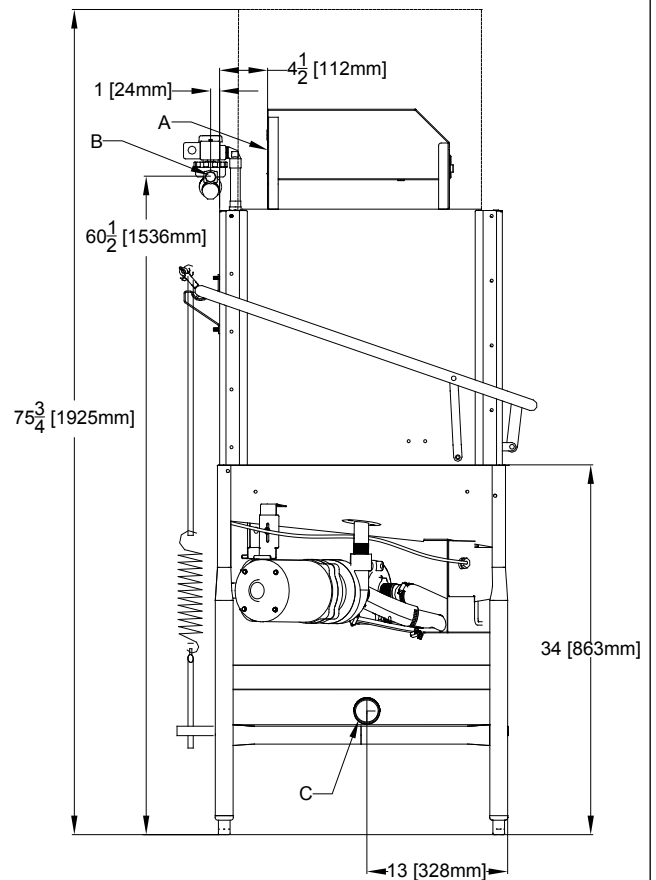
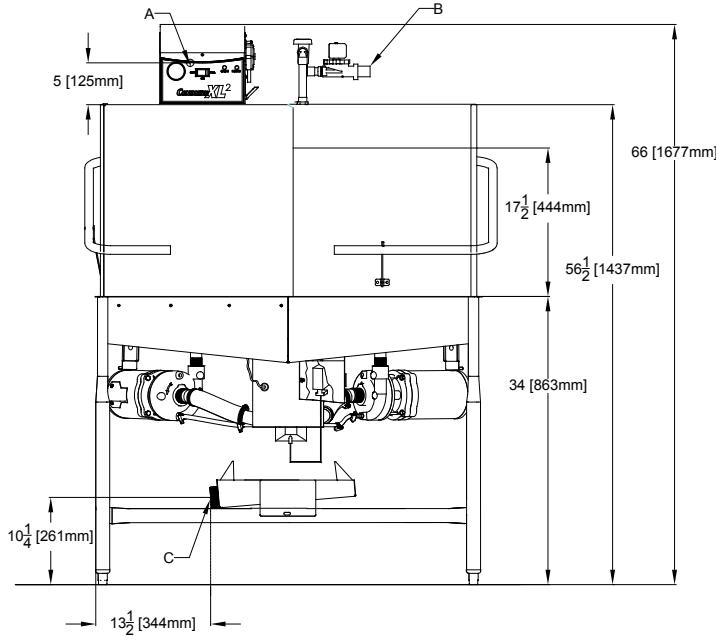
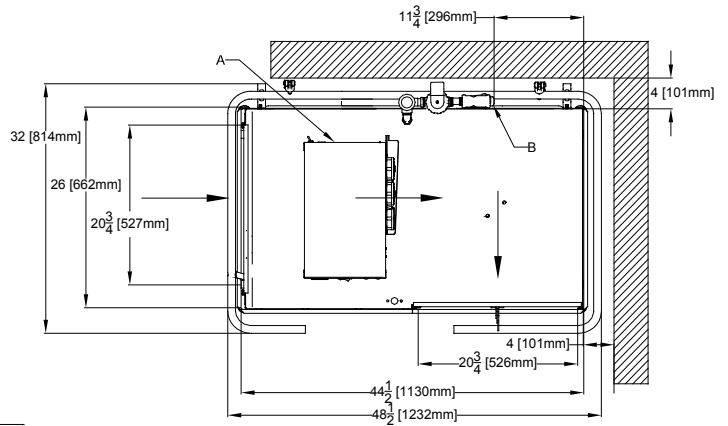
MODEL NO.	MACHINE DIMENSIONS			DRAIN HEIGHT	SHIPPING INFORMATION					
	HEIGHT	WIDTH	DEPTH		WEIGHT	CLASS	CUBE	HEIGHT	WIDTH	DEPTH
Conserver® XL2	68-1/2" (1740 mm)	50-1/2" (1286 mm)	25" (635 mm)	11-1/4" (283 mm)	560 lbs (254 kg)	92.5	74.5 cu. ft.	78" (1981 mm)	55" (1397 mm)	30" (762 mm)

HOW TO SPECIFY: Conserver® XL2

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ALL DIMENSIONS ARE +/- 1/2"
FROM FLOOR DUE TO
ADJUSTABLE BULLET FEET.



POWER REQUIREMENTS		
MODEL NO.	ELECTRICAL REQUIREMENT	SERVICE BREAKER SIZE
Conserver® XL2-CMR	115v/60~1ø-22.8A	30A

WATER REQUIREMENTS		
	MINIMUM	RECOMMENDED
Inlet Temperature	120°F 49°C	140°F 60°C
Wash Operating Temperatures	120°F 49°C	140°F 60°C
Rinse Operating Temperatures	120°F 49°C	140°F 60°C

PERFORMANCE CAPABILITIES	
Flow Pressure (PSI)	15-25
Wash Pump Motor Horsepower	3/4
Pump Capacity (GPM)	55
Minimum Chlorine Required (PPM)	50

MODEL NO.	MACHINE DIMENSIONS			DRAIN HEIGHT	SHIPPING INFORMATION					
	HEIGHT	WIDTH	DEPTH		WEIGHT	CLASS	CUBE	HEIGHT	WIDTH	DEPTH
Conserver® XL2-CMR	68-1/2" (1740 mm)	48-1/2" (1232 mm)	25" (635 mm)	11-1/4" (283 mm)	560 lbs (254 kg)	92.5	74.5 cu. ft.	78" (1981 mm)	55" (1397 mm)	30" (762 mm)

HOW TO SPECIFY: Conserver® XL2-CMR



Conserver® XL2 - CML

Conserver® XL2

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POWER REQUIREMENTS		
MODEL NO.	ELECTRICAL REQUIREMENT	SERVICE BREAKER SIZE
Conserver® XL2-CML	115v/60~1ø-22.8A	30A

WATER REQUIREMENTS		
	MINIMUM	RECOMMENDED
Inlet Temperature	120°F 49°C	140°F 60°C
Wash Operating Temperatures	120°F 49°C	140°F 60°C
Rinse Operating Temperatures	120°F 49°C	140°F 60°C

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MODEL NO.	MACHINE DIMENSIONS				DRAIN HEIGHT	SHIPPING INFORMATION					
	HEIGHT	WIDTH	DEPTH	DEPTH		WEIGHT	CLASS	CUBE	HEIGHT	WIDTH	DEPTH
Conserver® XL2-CML	68-1/2" (1740 mm)	48-1/2" (1232 mm)	25" (635 mm)	12" (305 mm)	12" (305 mm)	560 lbs (254 kg)	92.5	74.5 cu. ft.	78" (1981 mm)	55" (1397 mm)	30" (762 mm)

HOW TO SPECIFY: Conserver® XL2-CML

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