

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

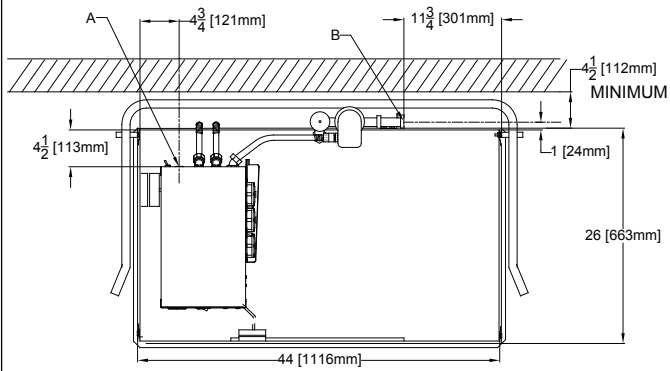
Durable stainless steel construction



Intertek



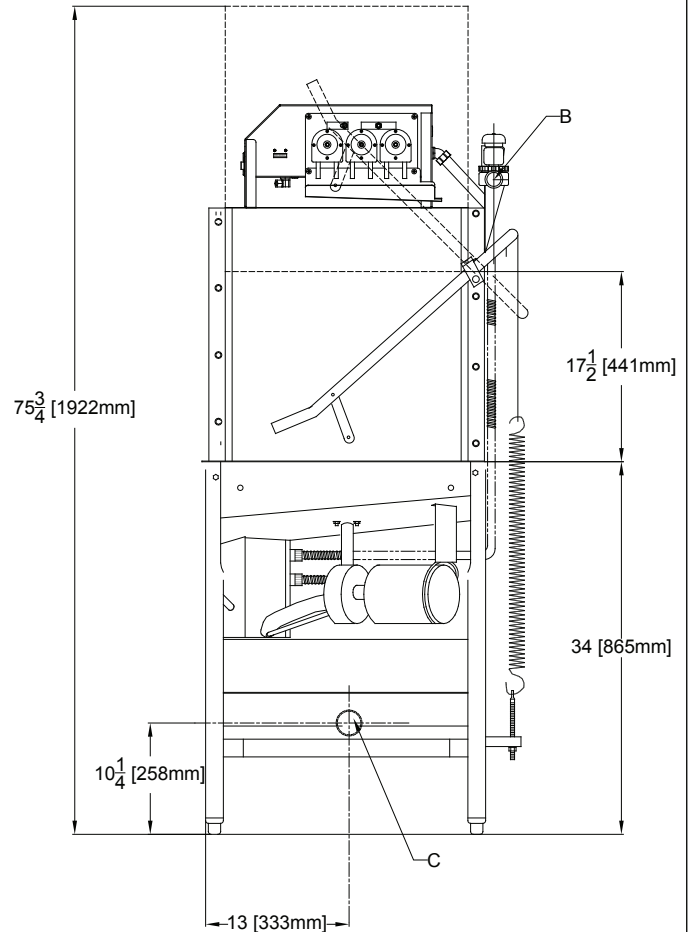
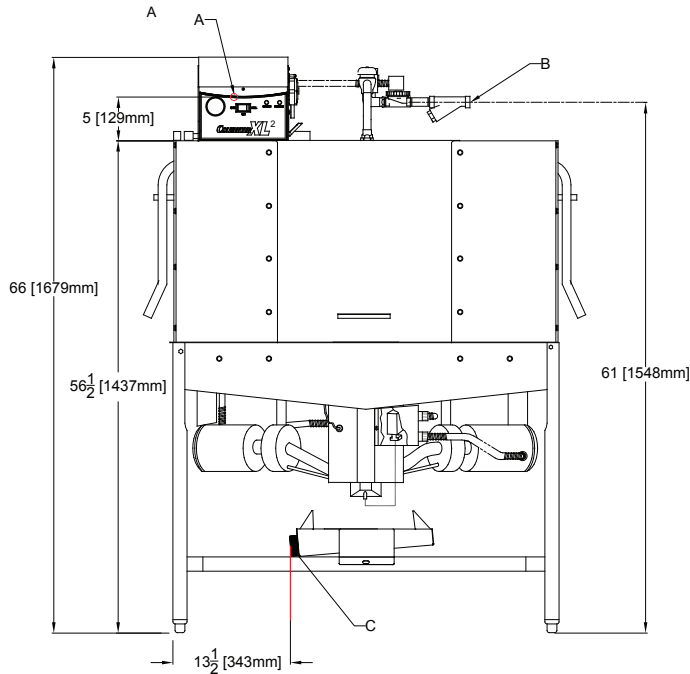
Conserver® XL2



LEGEND

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

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

FlowPressure(PSI)	15-25
Wash Pump Motor Horsepower	1
Pump Capacity (GPM)	55
Minimum Chlorine Required (PPM)	50

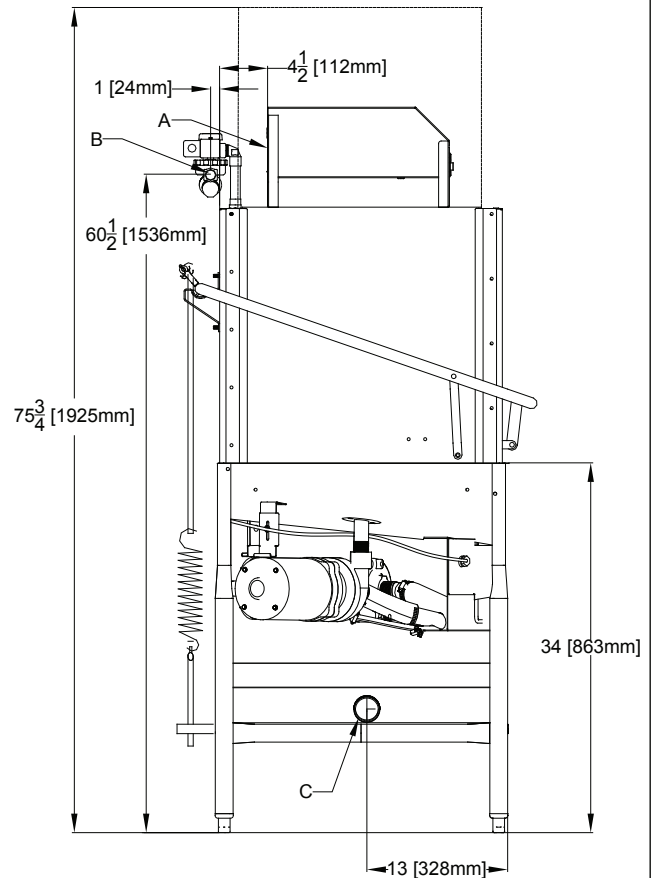
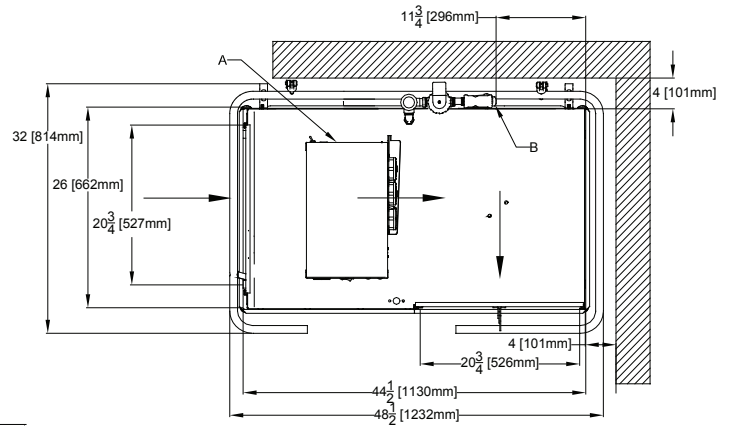
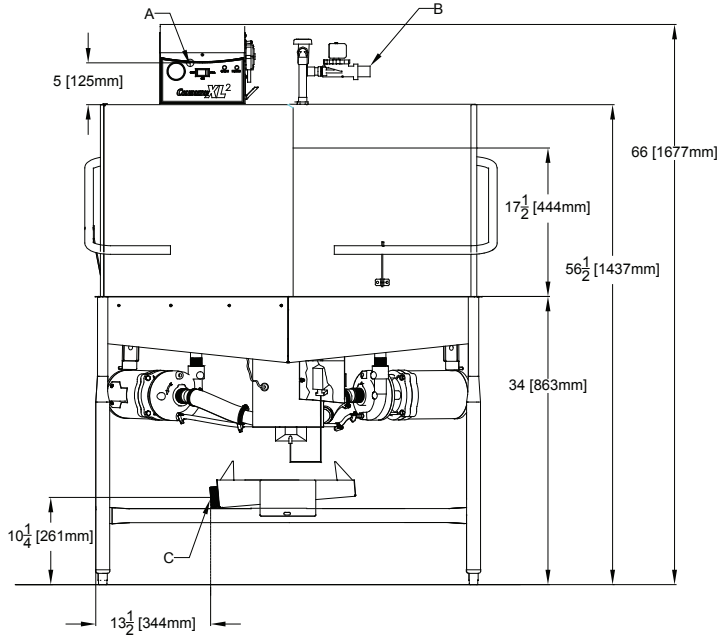
MODEL NO.	MACHINE DIMENSIONS			DRAIN HEIGHT	SHIPPING INFORMATION					
	HEIGHT	WIDTH	DEPTH		WEIGHT	CLASS	CUBE	HEIGHT	WIDTH	DEPTH
Conserver® XL2	68-1/2" (1740 mm)	50-1/2" (1286 mm)	25" (635 mm)	11-1/4" (283 mm)	360 lbs (164 kg)	300	98.96 cu. ft.	75" (1905 mm)	60" (1524 mm)	38" (966 mm)

HOW TO SPECIFY: Conserver® XL2

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POWER REQUIREMENTS

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

WATER REQUIREMENTS

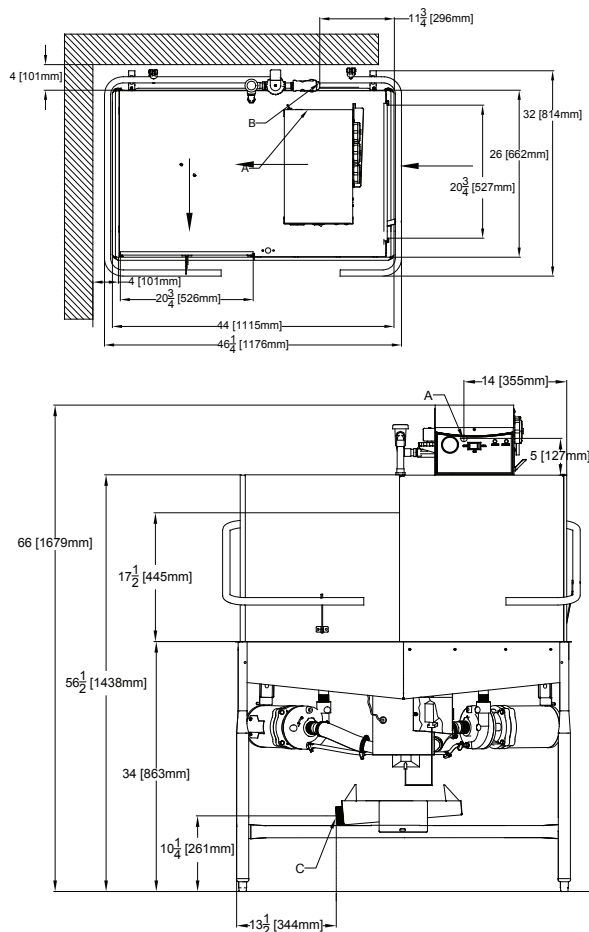
	MINIMUM	RECOMMENDED
Inlet Temperature	120°F 49°C	140°F 60°C
Wash Operating Temperatures	120°F 49°C	140°F 60°C
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PERFORMANCE CAPABILITIES

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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)	360 lbs (164 kg)	300	98.96 cu. ft.	75" (1905 mm)	60" (1524 mm)	38" (966 mm)

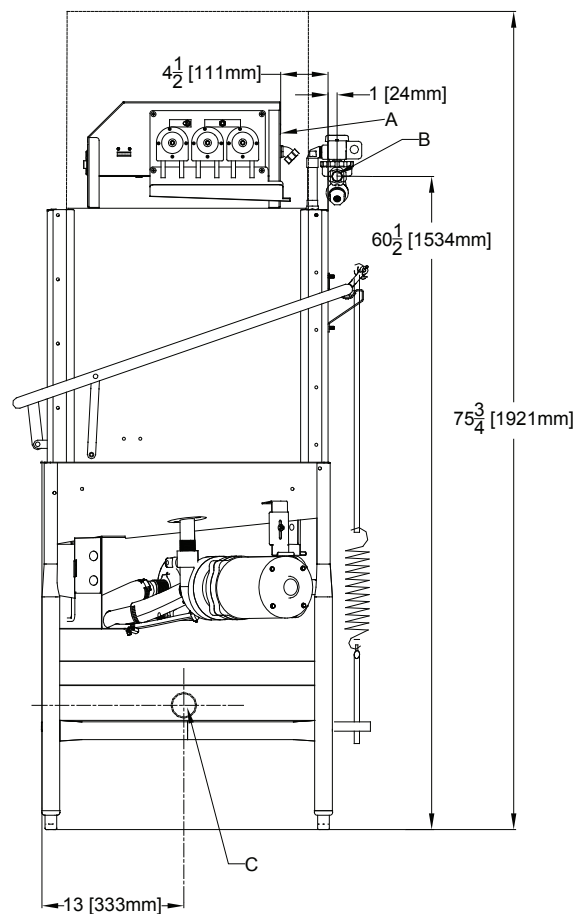
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ADJUSTABLE BULLET FEET.



POWER REQUIREMENTS

MODEL NO.	ELECTRICAL REQUIREMENT	SERVICE BREAKER SIZE
Conservor® 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

PERFORMANCE CAPABILITIES

Flow Pressure(PSI)	15-25
Wash Pump Motor Horsepower	1
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
Conservor® XL2-CML	68-1/2" (1740 mm)	48-1/2" (1232 mm)	25" (635 mm)	12" (305 mm)	360 lbs (164 kg)	300	98.96 cu. ft.	75" (1905 mm)	60" (1524 mm)	38" (966 mm)

HOW TO SPECIFY: Conservor® XL2-CML

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