

## Introducing The GWX-200 NEW Innovative GWX-200

The GWX-200, CMA's new glasswasher, stands 40" tall and was designed to fit under any standard bar. At 30 racks per hour (19-3/4"X19-3/4" standard racks), this model has the capacity of 600 plus glasses per hour. The GWX-200 has a 2-minute cycle-time, with water usage of 1.7 gal of



- Stainless Steel construction for long term use and durability. Panels on the top and sides are a standard feature.
- Door safety switch system: This system automatically stops the operation if either door is accidentally opened. This offers protection to both the wait staff and the back bar personnel.
- Chemical dispenser: A 3-product chemical dispensing system is standard and mounted internally for space-saving in the underbar area.
- Revolving upper and lower Stainless Steel wash and rinse arms are standard. This system ensures maximum surface coverage of all types of glassware.
- Temperature gauge: Mounted on top and can be easily monitored.
- Sustainer heater for wash water temperature maintenance.
- Built-in Hot Water Assurance System guarantees hot water every cycle.
- Pump protection screen filters are HD Stainless Steel and can be easily removed and cleaned.

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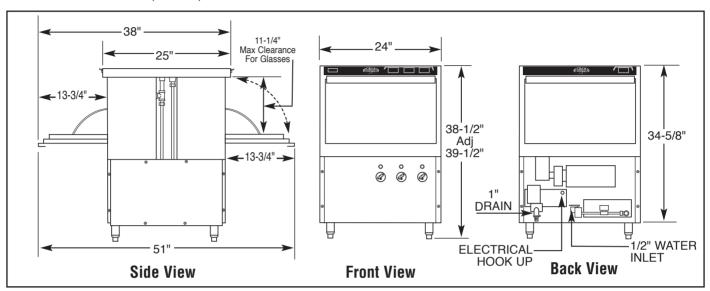




Dual Door Pass Through Glasswasher

## WARNINGS:

- Plumbing connections must be made by a qualified service company who will comply with all available Federal, State, and Local Health, Plumbing and Safety codes.
- CMA recommends utilizing a water softening system to maintain water hardness measurements of 3.5 gpg (grains per gallon) or less. This will assure maximum results and optimum operation of the dishmachine.



## Specifications:

MODEL GWX-200	USA	METRIC		USA	METRIC
OPERATING CAPACITY	00 (000 51110 01 10050)		WASH PUMP MOTOR HP	1	1
RACKS PER HOUR	30 (600 PLUS GLASSES)	30 (600 PLUS GLASSES)	DIMENSIONS		
OPERATING CYCLE			DEPTH	25"	(63.5cm)
WASH TIME-SEC	58	58	WIDTH	24"	(61cm)
RINSE TIME-SEC	32	32	HEIGHT	38-1/2"-39-1/2"	(97.8-100.3cm)
DWELL/TIME-SEC	30	30	MAXIMUM CLEARANCE		( , , , , , , , , , , , , , , , , , , ,
TOTAL CYCLE TIME	120	120	FOR GLASSWARE	11-1/4"	(28.57cm)
WASH TANK CAPACITY	1.7 GAL.	(6.45 L)		4	(20.01 0)
WASH PUMP CAPACITY	35 GPM	(132 LPM)	STANDARD DISHRACK	10.0(41)(40.0(41)	(50)(50
MINIMUM TEMPERATURE REQUIRED			DIMENSIONS	19-3/4"X19-3/4"	(50X50cm)
WASH TEMP.	120°F	(50°C)	ELECTRICAL RATING	VOLTS	AMPS
WATER CONSUMPTION				115	16
PER RACK	1.7 GAL.	(6.45 L)			
PER HOUR	40.8 GPH	(154.4 LPH)	SHIPPING WEIGHT		
WATER INLET	1/2"	(1.27 cm)	APPROXIMATE	244#	(110.6kg)
DRAIN	1"	(2.54cm)	AI I HOAIIIAI E	244#	(110.0kg)

## Summary Specifications: Model GWX-200 Dual Door Pass Through Glasswasher

The GWX-200 glasswasher is designed to produce sparkling clean glassware utilizing our unique Hot Water Assurance System. The GWX-200 is easy to use, fast and efficient, while conserving water, energy and chemicals. Built-in sustainer heater provides continuous 130°F hot water every cycle. The GWX-200 is constructed entirely of stainless steel and is equipped with an integrated chemical delivery system. The GWX-200 incorporates a pump purging system that improves results by eliminating soil and chemical carryover during rinse cycle.

**Advisory:** CMA does NOT endorse "Tankless On-Demand" water heaters for use on CMA Dishmachine products. CMA DOES endorse, and highly recommends, the standard "tank" style water heaters, sized properly to handle each particular facility with their water heating requirements.







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CMA reserves the right to modify specifications or discontinue models without prior notification.

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