



STERO SGW GLASS WASHERS



The **SGW Glass Washer** is a proven workhorse designed to fit under any standard bar. At only 40 inches tall, it has a high volume capacity of 37 full (20 x 20) racks per hour. The entire wash and rinse cycle is 1½ minutes long. The SGW uses warm water to wash and rinse, allowing glasses to dry sparkling clean, unlike like cold water rinses that leave spots and prevent proper drying. Final rinse water from the previous cycle provides clean fresh water for the wash cycle eliminating any accumulated scraps, ensuring that glassware is sanitized and free of any residue.

MODEL	VOLTS/HERTZ/PHASE	RATED AMPS	MAX PROTECTIVE DEVICE
SGW	115/60/1	17.4	30

STANDARD FEATURES

- 37 racks per hour.
- Door Safety Switch: Automatic shut-off if door is opened during the Wash/Rinse cycle. Door must be closed for machine to operate.
- Chemical Dispenser: Built-in. Three peristaltic pumps—controlled individually—dispense detergent, sanitizer and a drying agent.
- Scrap Accumulator: Drain holding tank has a removable scrap screen to prevent food soil from plugging drain.
- Enclosure Panels: Front and side.
- Upper Wash and Rinse Stainless Steel Spray Jets: Wash and rinse from above the ware in conjunction with rotating lower wash arm.
- Temperature Gauge: Visible from the front of the warewasher.
- Frame and Adjustable Feet: Stainless steel.
- Maintenance Heater: 2kW, with enough capacity to ensure hot water is always available for your machine. This is especially convenient if your hot water heater is distant from the unit.

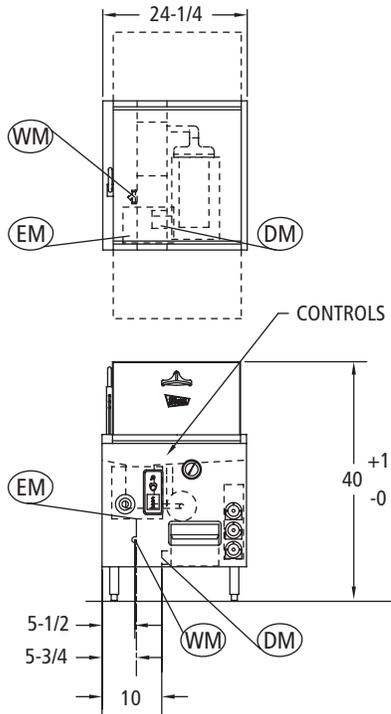
2 MODELS TO CHOOSE FROM

- **SGW-HM:** Single Door Glass Washer with maintenance heater.
- **SGW-HM-2D:** Two Door Glass Washer with maintenance heater—may be loaded, unloaded and operated from either side of the bar. Now waiters and waitresses can operate the machine while waiting for their orders to be filled.

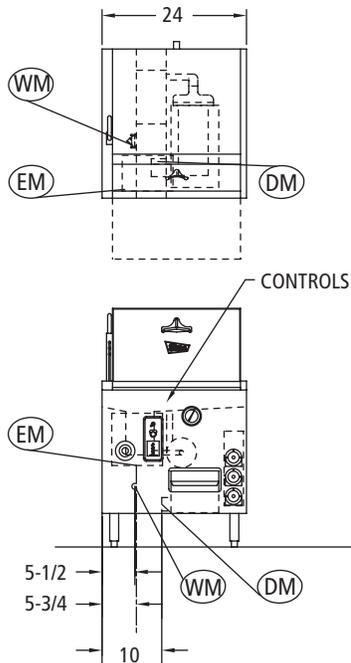
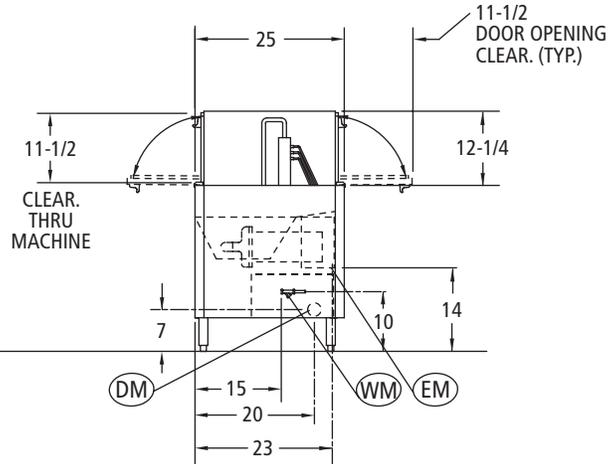
MACHINE RATINGS	
Racks per Hour Rate	37
Cycle Time – Seconds	90
Tank Heat	2 KW
Water Usage Per Rack – Gallons	1.75
Peak Drain Flow – Gallons per Minute	4.0
Incoming Water Temperature	140°
Required (minimum)	120°

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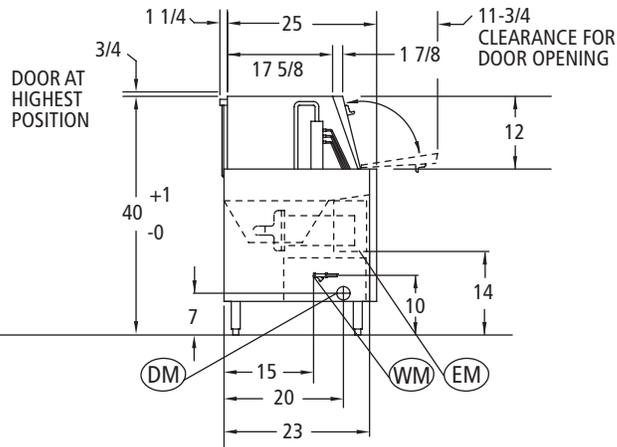
GLASS WASHERS



SGW-HM-2D



SGW-HM



STERO GLASS WASHER SGW

DM	DRAIN 2-1/4 I.D. HOSE CONNECTION 1 ONLY-115V. ELECTRICAL FEEDER
EM	1/3 H.P. MOTOR-115 V.-7.0 AMPS 2 K.W. HEATER 115V.-17.4 AMPS
WM	3/8" NPT WATER SUPPLY-140°MIN. CONSUMPTION-65 GAL./HR.

In line with its policy to continually improve its products, Stero reserves the right to change materials and specifications without notice.