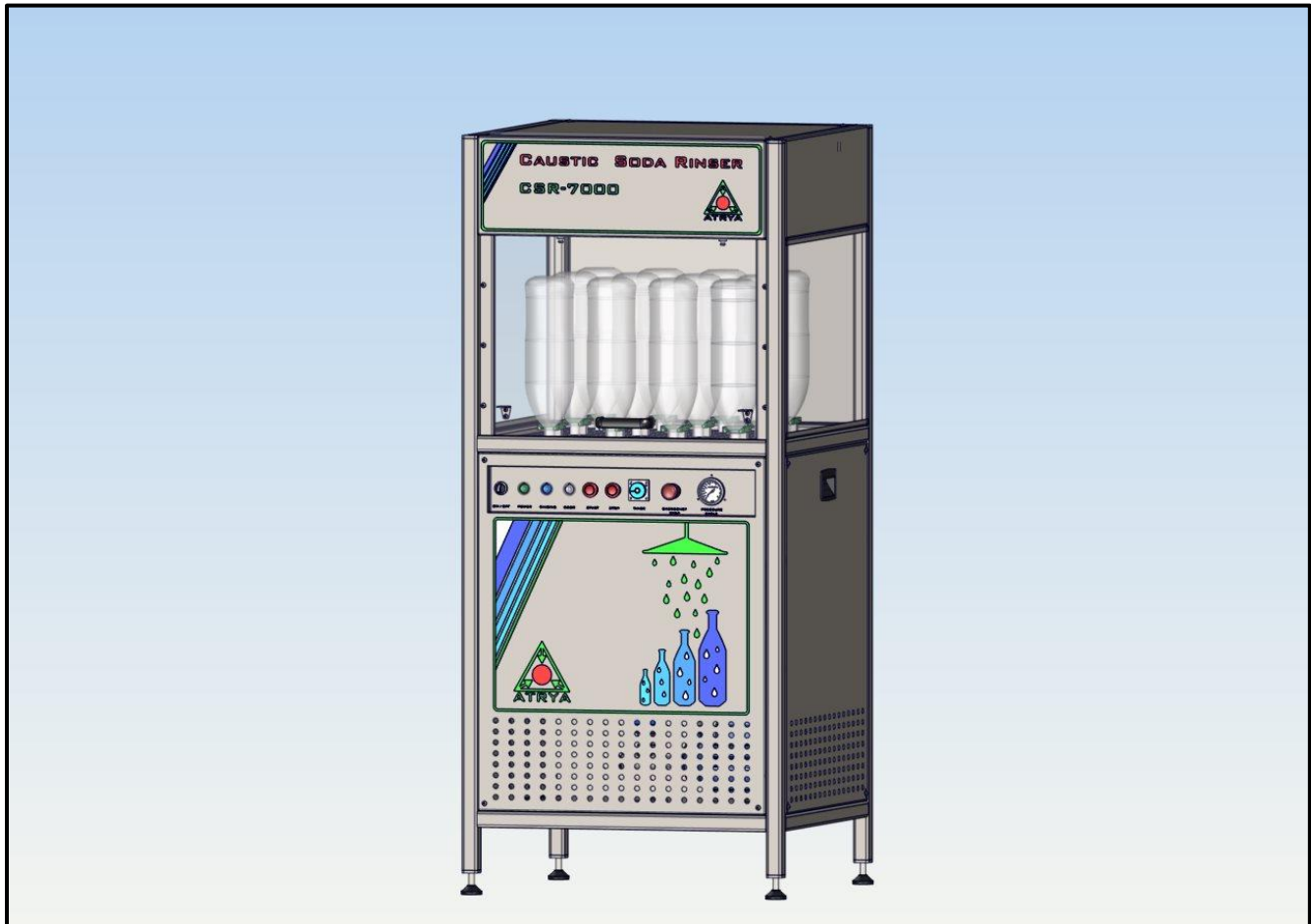


Datasheet

CSR-7000



Bottle Rinser Device

Bottle Rinsing Device

⚠ CAUTION

Remember the Hydroxide Sodium NaOH (Caustic Soda) is a corrosive chemical compound, it damages metals and tissues, who can enter the body through the respiratory, digestive or cutaneous.

When operating the equipment, the use of safety glasses, gown and neoprene, nitrile or vinyl gloves is mandatory. It must be handled in an area with gas extraction and contact lenses should not be used when working with this compound.

The Bottle Rinsing device model CSR-7000 brand ATRYA, was designed like an ideal complement for the Caustic Soda Tester CST-7000, streamlining the next step of washing bottles.

It's ergonomic design and easy operation, allows the operator to remove the Caustic Soda twelve bottles simultaneously, using a sprinkler system and pressurized water make the CSR-7000 an effective solution for the process, adapting to the needs of each test.

Overall Dimensions

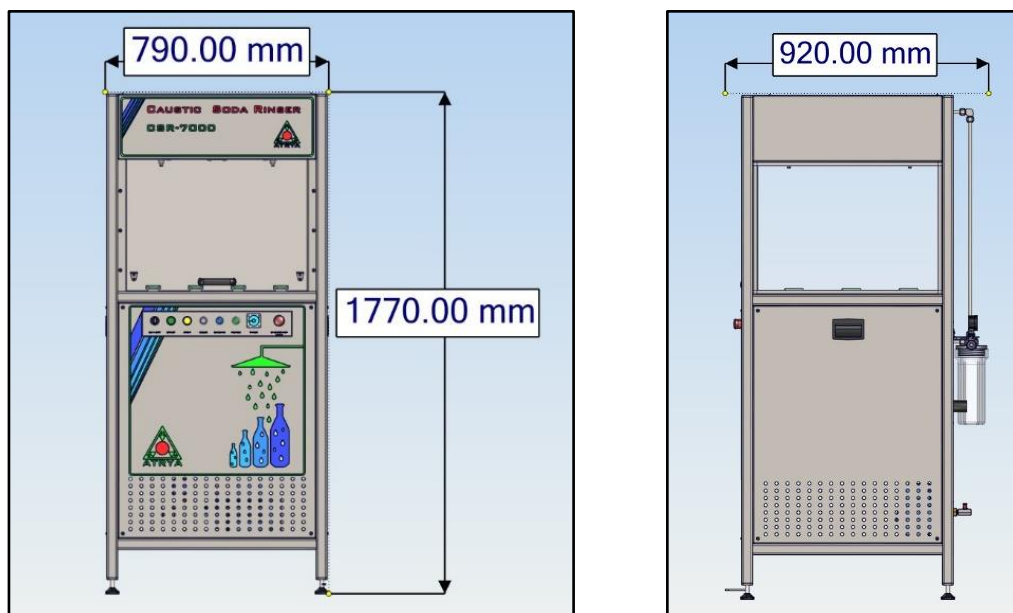


Figure 1. Overall Dimensions

Manufactured with stainless steel AISI 304, sliding door and side windows in Lexan®, are the best combination of materials to resist the chemical attack of the Caustic Soda, which gives the device a longer life and low maintenance.

Ergonomic control with mushroom type buttons, easy time setting and door open sensor for protection, offers a simple but very effective operating device to eliminate soda caustic wastes.

ATRYA PLAST. S.A. de C.V.

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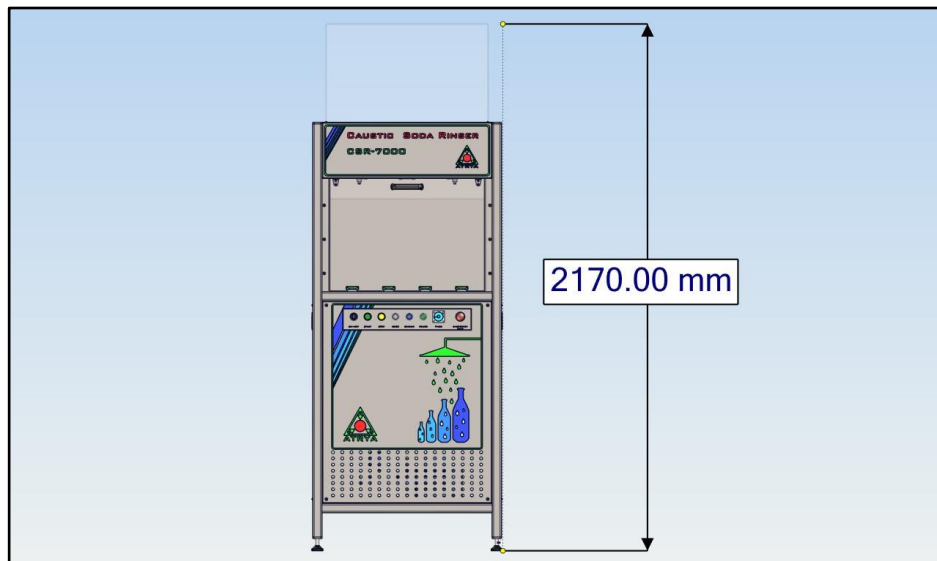


Figure 2. Open Door Dimension

Technical Data

Dimensions (Length x Width x Height)	790 mm x 920 mm x 1770 mm 31.1 in x 36.22 in x 69.68 in
Approximate Weight	125 kg
Simultaneously Sample Capacity	1 a 12
Sample Dimensions	Minimum Diameter = \varnothing 90 mm (\varnothing 3.5 in) Maximum Diameter = \varnothing 220 mm (\varnothing 8.6 in) Minimum Height = 127mm (5.0 in) Maximum Height = 390 mm (15.35 in)
Finish Dimensions*	\varnothing 28 mm
Power Supply	220 V @ 60 Hz 3 F + G
Power Consumption	1.5 KW
Water Supply	Less than 0.5 ppm dissolved minerals or salts
Inlet Pressure	30 psi Minimum 50 psi Maximum
Water Inlet Connection	½" NPT Hembra
Water Consumption	50 l/m
Drain Connection	\varnothing 1 ½" (free)
Rinse Time Range	1 to 60 min

*Ask your vendor for special diameters.

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Includes Installation kit

Power Cable	1	piece.
Water Gauge 100 psi	1	piece.
Water Hose $\varnothing\frac{1}{2}$ "	2	meters.
Flexible Hose $\varnothing1\frac{1}{2}$ " (Drain)	2	meters.
Filter Holder to 10 in	1	piece.
Sediments Filter to 10 in (30 microns)	1	piece.
Key for Filter Holder	1	piece.
User Manual	1	piece.

For any clarification, information or comment, please contact a phone number, or send an email to servicio@atrya.com.mx, and we will gladly assist you.

"BECAUSE THINGS CAN ALWAYS BE BETTER"

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Octubre de 2017