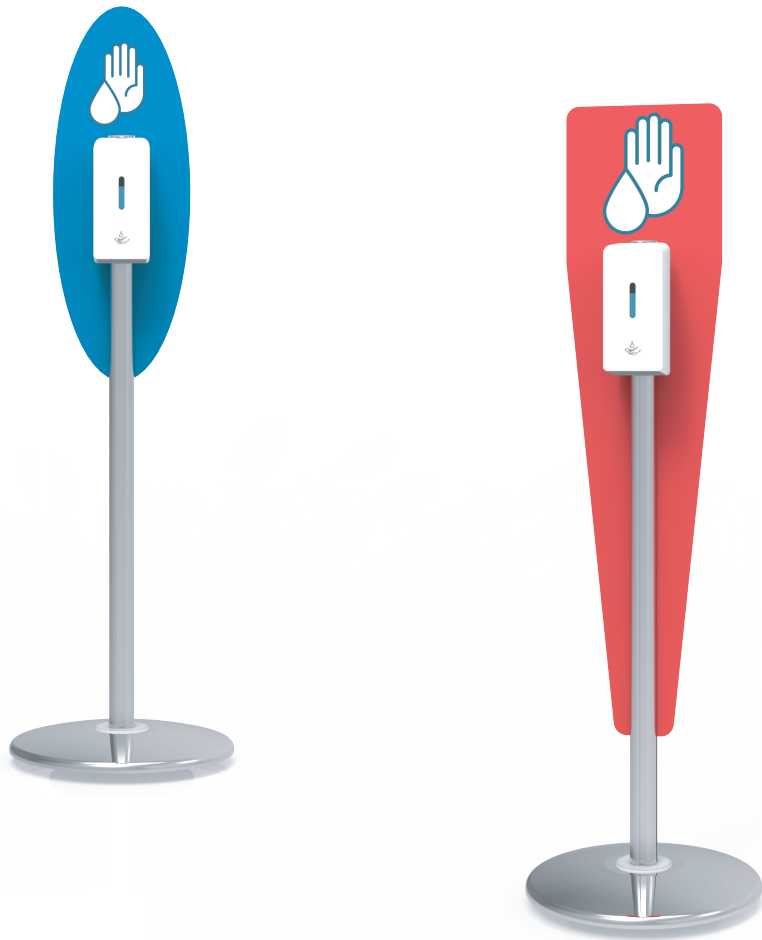


# Trappa Post Sanitizer Kiosk

TRAPPA-POST-SANI-1200-HW  
TRAPPA-POST-SANI-1200-K-O

TRAPPA-POST-SANI-1200-K-C  
TRAPPA-POST-SANI-1200-K-R



Trappa Post Sanitizer Kiosks feature sturdy aluminum posts, and heavy domed steel base plates to ensure stability. Available as a hardware only stand, or complete kit with your choice of three standard sintra shaped graphics; circle, oval, or tapered rectangle. Sanitizer dispenser is touch free and requires 4 C Batteries. (Batteries not included)



## features and benefits:

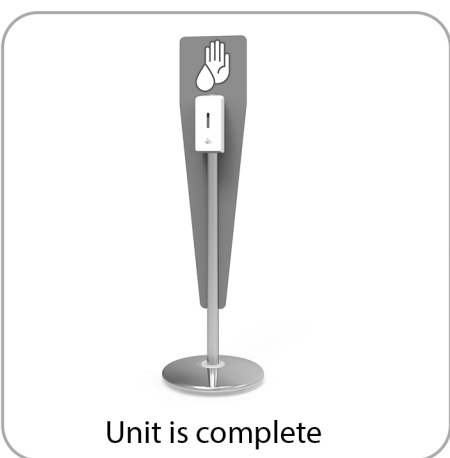
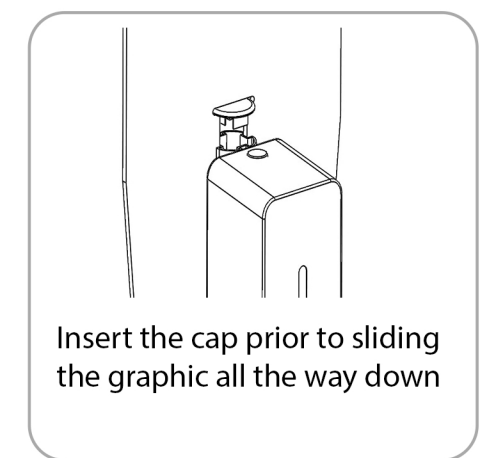
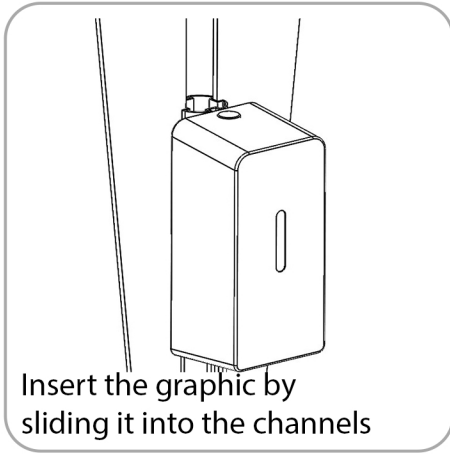
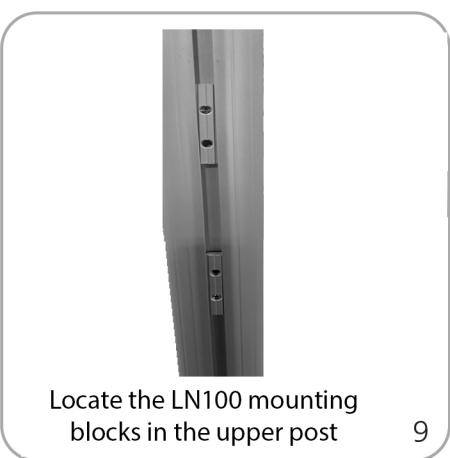
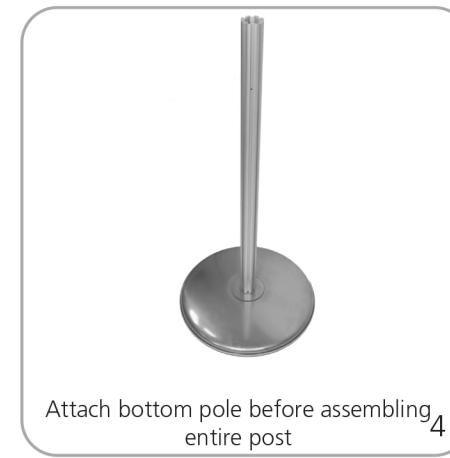
- Sturdy aluminum posts and heavy domed steel base plate ensures stability
- Printed 6mm Sintra graphics slide into the exterior channel on the aluminum post for easy changes
- Aluminum post is 1200mm or 47.25" tall prior to graphic installation
- One year limited hardware warranty against manufacturer defects - 90 Day Warranty on Electronics
- 1000 ml capacity - gel or liquid sanitizer dispenser - gel recommended

## dimensions:

Hardware	Graphic
<p>Assembled unit:</p> <p>TRAPPA-POST-SANI-1200-K-C 20" w x 60" h x 18" d</p> <p>TRAPPA-POST-SANI-1200-K-O / R 18" w x 60" h x 18" d</p> <p>Weight:</p> <p>TP4: 29 lbs / 13.1 kgs</p>	<p>Total visual area:</p> <p>TRAPPA-POST-SANI-STD-CIRC-G 20.4" diameter</p> <p>TRAPPA-POST-SANI-STD-OVAL-G 10.85" w x 29.5" h</p> <p>TRAPPA-POST-SANI-STD-REC-G 11.8" w x 47.25" h</p> <p>Recommended substrates: 6mm Sintra</p> <p>Refer to related graphic template for more information.</p>
Shipping	additional information:
<p>Shipping weights and dimensions vary depending on the product ordered.</p> <p>Product typically ships in 3 boxes:</p> <p>Box 1 (base) : 19"l x 19"h x 3"d / 15lbs</p> <p>Box 2 (post + dispenser) : 48"l x 6"h x 6" d / 10lbs</p> <p>Box 3 (graphic) : graphic size + 1", 1"depth / 2lbs</p>	<p></p> <p>1 person assembly recommended:</p> <p></p>

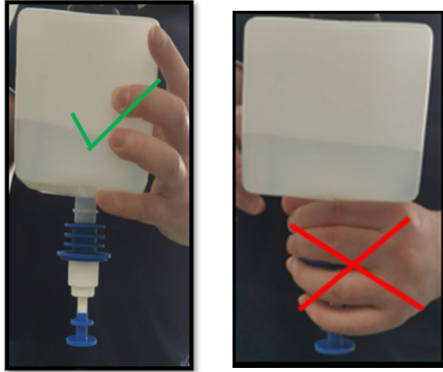
We are continually improving and modifying our product range and reserve the right to vary the specifications without prior notice. All dimensions and weights quoted are approximate and we accept no responsibility for variance. E&OE. See Graphic Templates for graphic bleed specifications.

# Set-up

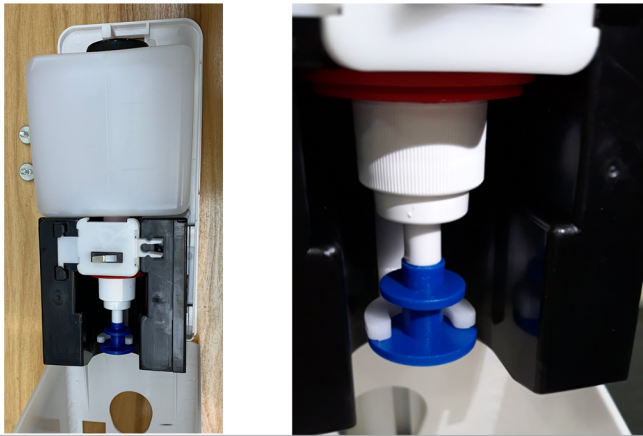


# Troubleshooting Your Sanitizer Dispenser:

To prevent the reservoir from leaking, during assembly, always hold the reservoir by the tank, and not the pump assembly.



When installing the reservoir, make sure the tank is sitting flat, and the collar of the nozzle is located between the “wishbone” of the pump mechanism. Also, be sure that the dispenser housing is as level as possible, as mounting it on an angle can cause it to leak.



Never disassemble the nozzle portion of the pump mechanism, as taking this apart may cause irreparable damage to your unit and cause it to leak.



Updated 6/8/2020

Make sure to use new C Batteries in your dispenser. A red flashing indicator light means the dispenser is not receiving enough power, and will not operate properly, if at all. You can click the test button with the dispenser open, and a blue light will flash, and liquid or gel will dispense, if operating and powered properly.



If your dispenser is cycling accidentally, check that the area under the sensor is clean and free of obstructions. Any debris or blockage of the sensor can cause it to dispense without proper triggering.

