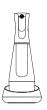
D BID-SHIELD Hydro-Defense

HOW TO USE



 Fill the spray bottle with tap water up to 15 .2 fl. oz (450 ml).
Recommended water temperature for use : 41°F~ 95°F



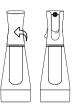
4. Put the assembled spray bottle on the base.



 With reference to the user manual, add one measuring spoon of the refined salt (included), in the spray bottle. Stir until salt is dissolved.



 Touch the power button to select the desired mode. The process of generating the electrolyzed water starts in 3 seconds after the mode selection.



 Twist on the spray head to assemble. Once assembled, lightly shake to mix.



 After the generation process is complete as indicated on the base, your electrolyzed water is ready to clean, deodorize or sanitize. Spray to use.

Product Name	Electrolyzed Water Sanitizer
Model No.	BEWS-200
Customer Service Number	Joneca Company LLC consumerservice@joneca.com Toll Free 888-856-6322
Rated Voltage	100V-240V 50Hz, 60Hz
DC Output	9V 3A
Dimensions (WxDxH)	Base: W-5.3" (137mm) x D-5.3" (137mm) x H-2.64" (67mm) Spray Bottle: W-3.5" (90mm) x D-3.5" (90mm) x H-10.83" (275mm)
Weight	Base: 7 oz. (210 g), Spray Bottle 10 oz. (285 g)
Capacity	15.2 fl.oz (450 ml)
Material	BASE: TRITAN (PCT), ABS, TRANSPARENT ABS, SILICONE SPRAY BOTTLE: TRITAN(PCS), ABS
	NO 554

NO BPA

IN-BEWS200-211

carton