

WELCOME TO THE FDA 510(k) CLEARED PAPTIZER 360: ENHANCING YOUR CPAP ROUTINE

Congratulations on starting your CPAP therapy! As a new user, establishing a consistent and effective cleaning routine is important for your health and the longevity of your equipment. The Paptizer 360 is an over-the-counter device designed for single-patient home use that serves as a powerful addition to your daily cleaning.

SIMPLE AND CONVENIENT OPERATION: EASY AS 1,2,3.

Prep: After washing your mask cushion according to the manufacturer's instructions, place the single cushion facing upwards in the center of the crystal tray.

Start: Close the lid, press the ON button, and then press START to begin the 30-minute bacterial reduction cycle.

Finish: The LCD timer will count down. Once the cycle is complete, the machine will beep, and you can safely remove your mask.

The device is designed for ease of use, featuring a one-button start for the cycle and a convenient pause function if you need to stop the process early.

IMPORTANT CONSIDERATIONS FOR NEW USERS

Routine Maintenance: Caring for the Paptizer 360 is simple; just use a clean, dry microfiber or paper towel to wipe out any debris.

Safety First: Keep the device away from liquids and out of reach of children. Never expose your eyes or skin to the UVC lights.

By supplementing your regular washing routine with the Paptizer 360, you can feel confident that you are taking an extra step in maintaining your CPAP equipment.

Standard daily washing with mild soap and water is necessary to remove physical debris, facial oils, and residue from your CPAP equipment. However, standard washing alone may not eliminate all microscopic pathogens.

HOW THE PAPTIZER 360 HELPS YOU:



The Paptizer 360 uses advanced UVC LED technology to provide an extra layer of cleanliness for your CPAP mask cushion. While it is crucial to always follow the manufacturer's guidelines for daily and weekly washing of your CPAP equipment, the Paptizer 360 acts as a supplement to this process, not a replacement.

After cleaning your mask, the Paptizer 360 device is intended to be used as an adjunct to help reduce bacterial populations. In vitro testing has demonstrated that the device achieves a 2-log (99%) bacterial reduction for several types of CPAP related bacteria after a complete 30-minute processing cycle.

- Provides 99% bacterial reduction
- Targets common harmful bacteria including:
Staphylococcus aureus &
Staphylococcus epidermidis, *Pseudomonas aeruginosa*, *Escherichia coli* (*E. coli*), *Klebsiella pneumoniae*,
Streptococcus pyogenes
- Uses 40 UVC LEDs instead of chemicals or an ozone-based process



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