

This Versatile Unit offers Cleaning Modes for Dusting, Steam Soap-Degreasing and Dry Antimicrobial Steam use. Each type of use requires proper knowledge of residence time, that Bayzi provides in the manual. Features UL and cUL rating.



Includes tamper
proof timer.
Display on the
panel.

- Deep Penetration. Improved Productivity. Reduced process time. **Defend** with **MightySteam®** made with **SaniZap®**.
- Higher Temperature. Moisture-free production of non-chemical steam. No organic residue from steam. **Clean without Contaminating.**
- Use in **sensitive spots** where chemicals *should not* accumulate, including pet-messes.

MOST VERSATILE CLEANER. CLEAN AT MANY LEVELS

Standard Hand-held full wand ~8 ft. (steam temperature may drop about 300 °C or more at the exit). Can be adjusted to lower or higher values with the automation provided.

- Best energy efficiency with patented steam production. No boiler. **On-Off at will.**
- **Control** the temperature easily with settings and application distance. Versatile programming features included. Panel is UL rated.
- CLEANING MODES: **DUSTING-DEGREASING-GRIME REMOVAL -ANTIMICROBIAL**
- See Video [Multi Purpose SaniZap-4 for high level sanitizer ion and for cleaning grime! - YouTube](#)

Main Technical Specifications

Volts	240V. Single Phase. (208 and 220 V are allowed)
Current/Power	5 kW Nominal (plug should be rated at least to 5KW or more)
Phase	Single Phase, 50/60Hz
Pressure	1 bar / 14.5psi absolute (0 bar relative to room).
Maximum Steam Temperature	600 °C-700 °C
Water Reservoir	~4 hour (Standard factory RO water recommended). Continuous refill allowed.
Capacity	BoilerFree™. @ Gallons. Low water indicator button. Refill while is use.
Steam Production	Rapid

Heat up Time	Generally, 10-60 Seconds.
Runtime Typical	~ Refill while running. Low-water indicator is provided.
Body Material	Lightweight Composite and Steel
Dimensions	See dimensions.
Movement	Unit on castors plus flexible wand.
UL Control Panel with Indictors	Control panel includes temperature indicator, tamper proof timer and various safety interlocks.



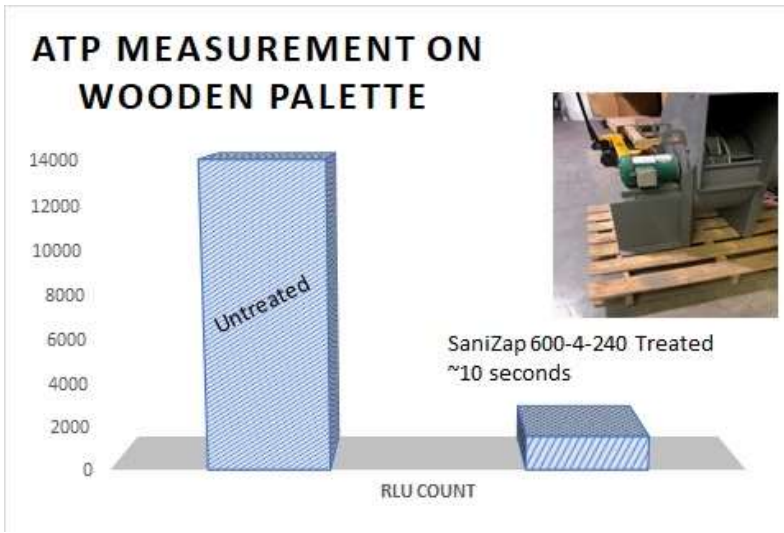
SaniZap®-600-4-240 Mobile Steam Generator



Continued

- Light weight. Boilerfree™ instant steam for easy enhanced cleaning.
- Control panel includes temperature controller and timer.
- UL and cUL Rated Electrical panel.
- 240V. Single phase 50/60Hz.
- Superheated drying Steam-Jet.
- Patented novel technology to reduce any residual condensation water residue.
- Easy steam cleaning.
- Soft or RO water recommended
- Continuous water fill allowed. Indicator for low water level.
- Boiler-free steam rate ~2 kg/hour, superheated-steam jet for cleaning and drying.
- Patented product. Mobile unit. Castors included.
- Programmable and Manual Settings for new or routine applications.
- Temperature read out on Panel.
- Pure dry steam.
- The temperature indicator is built in. Continuous jet-use beyond an hour is allowed if device use is within the allowed specifications.
- Safety against over-temperature is provided in the electronic control box.
- Safety against earth fault (ground fault) is provided.
- All cords included. Thermocouple and temperature read-out included.
- (cUL) Canada Electronics are Offered where required.

- Volts 240V Single Phase
- Current/Power ~5 kW Nominal
- Phase Single Phase, 50/60Hz
- Pressure ~1 bar / 14.5psi absolute (0 bar relative to room).
- Maximum Steam Temperature 600°C-700°.
- Velocity of steam stream and dryer 30-50 m/s
- Water Reservoir ~2 Gallons. Boilerfree™. Continuous feeding is allowed.
- Capacity 4 hours of water.
- Steam Production Within minutes
- Heat-up Time 10-60 Seconds
- Body Material Lightweight Composite and Steel
- Movement Castors plus movement of steam wand for steam direction
- Multi-use baskets supplied
- Multiple nozzles provided.



CASE STUDIES

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IN THIS ISSUE:

- Why the SaniZap 600-4-240 is the best choice for your business?
- What are the benefits of SaniZap?
- Compare cost of disinfection methods

Compare Methods

Type	SaniZap	Steam	Chemical
For the best results:	Yes	No	No
Impact on Airborne Pathogens	Yes	Partial	Partial
Minimum amount of disinfectant	Very little	High	High
Impact on surface materials	None	High	High
Speed of disinfection	Very fast	Slow	Slow
Cost	Lowest	High	High

