

COMPETITIVE ADVANTAGE ANALYSIS

VS.





MANUAL

CLEANING METHODS

STERAMIST[®] iHP[™]

- Features a particle size as low as 0.05 microns to reach spaces most traditional cleaners cannot
- Gentle, non-corrosive application
- Kills on contact with 5-second application time per square foot
- Handheld applicator assists in distributing solution evenly over surfaces
- BIT solution is ready-to-go and requires no dilution
- SteraMist Environment System features multi-applicator functionality for simultaneous room disinfection
- No wiping and no rinsing required
- Leaves no residue behind after treatment
- Handheld application and remote start functionality allows for no-touch disinfection
- Solution propellant allows for the disinfection of high, hard-to-reach areas

- Relies on surface coverage with cleaner, leading to many untreated areas
- Relies on physical contact of cleaning medium to surface, risking abrasion and wear-and-tear
- Depending on the method of application, may require longer application times
- Physical application risks uneven application and oversight
- Many cleaning agents require dilution and mixture before application
- Physical labor often limits application capability and restricts the cleaner to a single area at a time
- Physical cleaning requires contact through wiping or rinsing
- May leave behind residual bacterial or streaks
- Requires direct interaction with contaminated surfaces
- Limits vertical reach and restricts access to awkward or tight areas

QUICK. EASY. EFFECTIVE. DISINFECT WITH **STERAMIST**® TODAY.

For Service Call Regency DRT 888.221.5791