



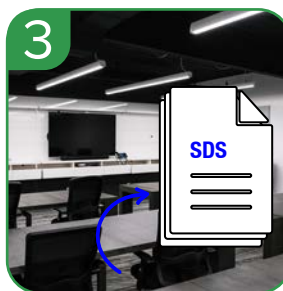
# ELECTROSTATIC CLEANING SYSTEM INSTRUCTIONS



1 Prepare area using standard manual cleaning protocol. Be sure to pre-clean heavily soiled areas.



2 Following EPA guidelines for general electrostatic sprayer use, gather and utilize appropriate mask. (\*Type of mask dependent on chemical being used).



3 Obtain Safety Data Sheet for chemical in use and review for additional PPE required.



4 Pour chemical into sprayer system.



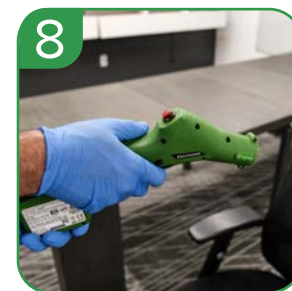
5 Follow sprayer directions to prime unit.



6 Close door and post a "Do Not Enter" sign on door. Make sure no human or pet are in room that is being sprayed.



7 Review product label directions for appropriate distance between sprayer and surface as well as dwell time required.



8 Apply product evenly on surface moving at an even pace to ensure all surfaces are covered. Move backwards towards exit door, spraying away from body and avoid walking into spray.



9 Flush sprayer following user manual instructions to prevent clogs in sprayer tubing.



10 Remove "Do Not Enter" sign and stow unit or prepare for next application.



\*For chemicals that have low vapor pressures (less than 1 . X 10-4 mm Hg), use N95 filtering facepiece respirators or half face respirators with N85 filters.

\*For high vapor pressure chemicals (greater than 1 . X 10-4mm Hg), such as hydrogen peroxide, use half face respirators with chemical specific cartridges and N95 filters.