

CM-600/800/1000/1200 Anti-Static Cleaning Machine

Features:

- * Excellent Cleaning Performance: Down to Sub-Micron Particles!
- * Very Easy to Use! Lowest Running Cost! Minimum Maintenance Requirement!
- * 24H Non-Stop Continuous Running
- * Can be Integrated with Automatic Line Process and Operator Free.
- * Anti-Static Performance: More Than 99% or Under 50 V after Treatment

Application:

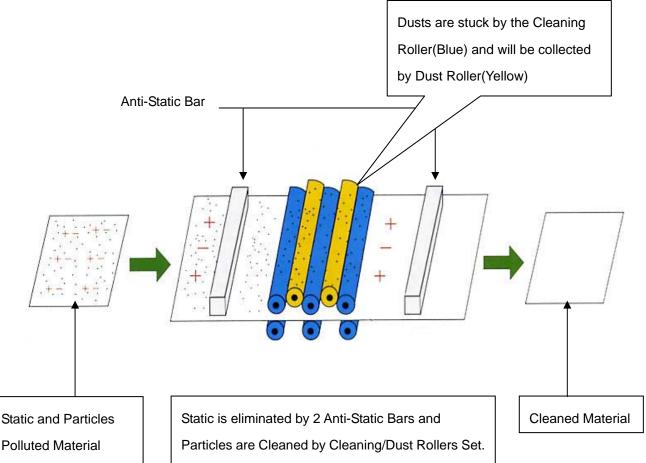
- Optic-Electronic Industry: Cleaning for the Cutting, Coating, Laminating, Printing, Assembling, or Checking Process of TFT-LCD, STN, TN, LCD-TV, Light-Guide Panel, Touch Panel, Polarize Sheet, Diffuser Sheet, Reflective Sheet, Prism Sheet, Glass, Optics Acrylic Board,....etc.
- 2. Printed Circuit Board: Cleaning for Cutting, Exposure, Laminating, Printing, Drilling, Punching, and Checking Process of Copper Foil, FPC, Membrane Switch, FTCC, MLCC, Green Sheet, PET Film(Art Work Film) Material,....etc.
- 3. High Precision Screen Printing Process: Cleaning for Cutting, Coating, Film Lamination, Exposure Process of Metal Name Plate, PC/PP/PE/PET/PMMA Film, Labels, Stickers, FPC, Acrylic Board,...etc.



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CM-600/800/1000/1200 Cleaning Mechanism:



Specification:

- Utility: AC220V, 1 Phase, 50/60HZ
- Driving Train: Panasonic Stepless Speed Control Motor
- Material Thickness: 0.05 ~10 mm
- 4. Working Speed adjustment: 0 ~ 460 mm/sec
- 5. Standard Width: 600/800/1000/1200 mm (Effective Width)
- Machine Body: Anti-Rust Coating + High Class Paint
- 7. Cleaning Roller x 6 pcs.(3 on Top and 3 on Bottom); Dust Roller x 2 pcs.(Top)
- 8. Double Side Cleaning

