

Maintenance Instructions

Cleaning and maintenance of glass:

- Routinely clean using ordinary window-washing techniques.
- For best results, use liquid glass cleaners or mild household detergents. Do not use cleaning compounds containing fluorine, strong acids, corrosive alkaline detergents or abrasives.
- To avoid damage, all potentially abrasive particles adhered to glass should be removed prior to cleaning. Razor blades or steel wool should never be used to scrape residue from glass surfaces.

Cleaning and maintenance of all operators:

- Clean the operators with mild soaps or detergents ruled safe for bare hands.
- Always spot test when using a new or stronger detergent.
- Avoid abrasive cleaners. Strong solvents or strong cleaner concentrations can cause damage to surfaces. Over cleaning or excessive rubbing can do more harm than good.
- Abrasive materials such as steel wool and abrasive brushes can wear and harm finishes. Do not use on any operators.
- Never use paint removers, aggressive alkaline, acid or abrasive cleaners. Do not use trisodium phosphate, highly acid cleaners.

Special instructions for cleaning and maintenance of external motor operators:

- Apply the same instructions as mentioned above.
- Never apply liquid soap, detergent or water directly on the operator. Always apply on a cloth before washing or rising.
- To clean, gently rub the exterior shell of the operator only.
- Do not remove the motorization unit from its socket.