

Automatic Electric Partition Operation Specification

1. Press the button (**A / Fold**) on the remote control once to **fold and retract** the door panel back into the **stack**.
2. Press the button (**B / Unfold**) on the remote control once to **unfold and assemble** the door panel into **a wall**.
3. Press the button (**D / Stop**) on the remote control once to **pause**.
4. During the door panel's movement, **avoid repeatedly pressing the buttons** consecutively, as the system may not respond promptly, potentially causing system malfunctions and operational failures.
5. During the retraction or extension of the door panels, if the rear panel is found to exceed the normal distance and remains stationary, you can press the **A / Fold** or **B / Unfold** button again (depending on the specific situation—for example, during the **(retraction)** process, if a rear panel is found to have moved beyond the normal distance and is not advancing, this may indicate a signal delay. In such cases, simply press the **A / Fold** button again, allowing the stationary panel to receive the operational signal, adjust its speed automatically, and continue moving in sync with the front panels).
6. In case of **power outage**, due to delayed signal reception, please wait **at least half an hour** before restarting the system to avoid malfunction. **If power outage is necessary**, you may **retract the door panel back into the enclosure** before disconnecting power.
7. In case of any issues during use that cannot be resolved, please promptly contact our technical personnel for assistance. **Avoid forcefully moving or pulling to prevent damage to the door panel or motor system.**
8. There are some minor noises during the operation of the door panel, which are within the normal range. Please refrain from over interpreting.

Remote-Control Operation Notes:

When **pressing Button B** on the remote control to start the unfolding process and a pause is triggered midway, the system will **only resume and continue** the **Button-B** unfolding sequence upon restarting the device. **Do not press Button A for retraction at this time.**

Conversely, if you press **Button A** for retraction and restart after a midway pause, **only the Button-A retraction sequence can be continued.** You **cannot directly press Button B** for unfolding. **Complete the ongoing action first before switching modes.**