

Automatic Doors and COVID-19

AAADM Special Bulletin

Automatic doors serve an essential purpose in healthcare facilities and more broadly across our communities: providing touch free access and egress. As the COVID-19 crisis unfolds, this purpose is even more critical. Through our joint efforts of providing, maintaining, and servicing automatic door equipment, our industry is helping to minimize the transmission of this and other harmful viruses which could otherwise be spread through the touching of contaminated door knobs, handles, etc.

Automatic Door Technicians, particularly AAADM Certified Automatic Door Inspectors, are on the front lines of ensuring proper operation and maintenance of these critical touch free access devices – working in healthcare facilities and other high-traffic areas where the risk of COVID-19 transmission may be elevated. Especially during these times, AAADM encourages automatic door technicians to follow these basic guidelines to stay safe:

- Wipe door and hardware surfaces that may have been contaminated (via coughs, sneezes, or touches) with disinfectant wipes prior to beginning work. For those doors that activate via touchpad, wipe and disinfect, as well.
- Maintain 6 feet of social distance from potentially infected individuals.
- Consider wearing gloves and / or masks when working in areas that may be frequented by infected individuals.
- Wash hands thoroughly with soap and hot water after completing work.
- Avoid touching eyes, nose, and mouth with unwashed hands.
- Contact the local health service department, notify immediate supervisor, and avoid contact with others if you have come into contact with the virus while performing a service call or start feeling any of the symptoms.
- For additional information and guidelines, consult the <u>CDC</u> website.

All individuals are expected to take actions to reduce risk of transmitting the COVID-19 virus, and we thank the automatic door technicians for their key role in ensuring proper operation of touch free automatic door access devices.