

Auto Pedestrian Doors Buyer's Guide

Please see below some of the key questions you need to ask before making a decision to purchase.

- Is/are the door/s sufficiently robust to take automation?
- Are the existing hinges in good condition?
- What is the width of the door?
- What is the approximate weight of the door?
- Is it a pair or a single door?
- Inwards or outwards opening?
- If there is an existing closer, can it be easily removed?
- Is there enough headroom above the door to fit the operator?
- What are the physical dimensions of the jamb above the door?
- What is the material above the door, brick/plasterboard etc?
- Will additional locking be required?
- What do you want to happen in the event of a power failure? Door to unlock, open or remain locked?
- Method of entry and exit. See our page '[Access Control & Entry Phone Systems](#)'?
- Is the door required for disabled people?
- Is an electricity supply available or does it need to be installed?
- Do you require hinge finger protection strips on the hinge end of the doors on opening and closing?
- Safety sensors will be required both inside and outside the door with warning stickers.

Access Control Automation can respond positively to all of the above as we offer a comprehensive range of solutions [see [Automatic Garage Doors & Automatic Pedestrian Doors](#)] that can help us to provide the right system to match your exact requirements.

Please contact us for a [free on-site survey](#) at your earliest convenience.