MAGIC-ACCESS[®]

The Stanley Magic-Access® low energy operator can automate virtually any swing door; new or existing. Engineered to meet the most difficult applications, Magic-Access® effortlessly provides a full range of automatic door functions to an otherwise manual door. The operating mechanism installs on the door frame in place of a conventional closer and works with virtually any wood, metal or glass door up to 44" wide.

The Magic-Access[®] offers a variety of operating functions:

- Low energy automatic operation through the use of an activation sensor.
- Operates as a manual door with the option of activation from a pushbutton, wall-switch or card reader.
- Operates as a manual door with the option of the Magic-Touch[™] feature—a movement of 3° automatically opens the door.

The state-of-the-art electromechanical operator works in conjunction with a sophisticated electronic controller and a variety of activating devices. The end result quiet, smooth, automatic door control without compromising building traffic flow and architectural aesthetics. An unsurpassed record of proven performance under the most demanding conditions makes the Magic-Access® the operator of choice.

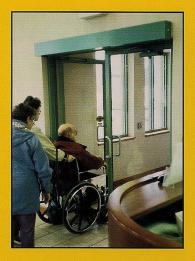
- Powers doors up to: (*) 42" (1067 mm) in panel width, 125 pounds (57kg) in panel weight
- Low Energy applications (ANSI A156.19)
- Compact unit size
- Retrofit for public access compliance
- Close Speed Control standard

(*) Consult Stanley Authorized Representative for product selection. Door location mounting conditions and frequency of use may affect product selection.

DOOR PACKAGES ARE CUSTOM MANUFACTURED TO FIT YOUR JOB REQUIREMENTS

HEADER SIZE: 6" (152mm) high x 4" (102) deep <u>SWING DOOR PANELS</u>: up to 42" (1067mm) <u>DOOR PANEL WEIGHT</u>: up to 125 pounds (57kg) <u>DRIVE SYSTEM</u>: 1/8 HP DC motor, gear drive, "low-energy" <u>CONTROLLER</u>: Solid state, electronic, with built in "reverse-onobstruction" and Magic-Touch®" actuation <u>SENSORS</u>: mats, motion detectors, radio controls are available <u>BREAKOUT</u>; breakaway door stop available <u>POWER REQUIRED</u>: 120 VAC, 5 amps min. <u>CODE COMPLIANCE</u>: UL, cUL, ANSI A156.19, NFPA 101



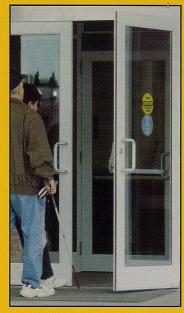


Magic-Access® Door Operators:

- Comply with all U.S. and Canadian handicap access laws, including ANSI A117.1 and A156.19.
- Open under power and spring close for maximum energy efficiency.
- Work with any metal, wood or glass door; hinged, offset, or pivot center.
- Retrofit conventional doors for a fraction of the cost of a new automatic door.
- Features Magic-Touch^{**} activation, no mat or sensor needed.
- Operate from any standard 120V AC outlet with no special wiring needed.
- Act as a mechanical closer for manual operation in the event power is shut off.
- React immediately to any obstacle, so an opening door will stop at any point in its swing cycle.

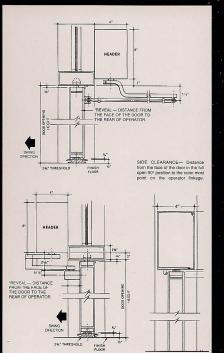
Optional Features:

- Lock Delay
- Sequencing Module
- Power Close Selectable
- Adjustable Time Delay

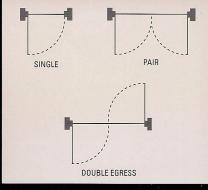




MAGIC-ACCESS® SWING DOOR OPERATORS



APPLICATION DOOR CONFIGURATIONS



Push or Pull Applications

DOOR TYPES

Hollow Metal or Wood, Glass and Aluminum.



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