





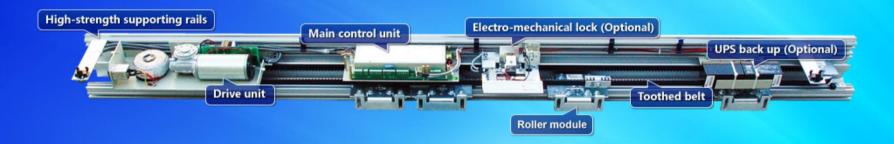








With combinations of European product design and strict working principal product theories the KS1000A was designed with a steadfast and beautiful style, exceptional functions, advanced stability and durability. Having exceptional support and praise from users the KS1000A is already being used by airports and focal engineering programs around China.



About KS1000A/3000A

Product & Parts

Technology & Parameter



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About KS1000A/3000A

Multi-functional

- The KS series products offer costumers manual functions, automatic functions, single directional functions and 4 locking options.
- Additionally offering settings such as motion speed, opening width and lock open options. Over 30 motion parameters.

2. Ultra quiet running system

- The unique step less gear changing unit and deceleration system all function with the help of special lubrication technology.
- KBB's original nylon fiber slide way and self lubricating nylon bearing system enormously contribute to noise reduction.

3 Safety precautions

- Automated reverse slide function automatically kicks in when resistance is detected.
- The Infra red electronic eye is constantly scanning for obstacles and implements appropriate safety protocols.
- Electro-mechanical locking systems provides a much more secure lock.

Long life design.

- All products go through over 2 million durability tests.
- Multiple eneming entions



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Multiple opening options

- Touch sensor option: using infer-red sensors for door activation.
- keypad option: using combination digits, fingerprint recognition and intelligent cipher code door activation.
- Swipe card option: using IC card, radio frequency card and radio frequency cipher card door activation.
- Push button option: hand activation buttons, foot activation buttons and distance activation door activation.





