

AIRPORT DOORS Quality Door Solutions



The Roller Door's economical, durable and convenient features make it still one of the most popular and essential garage doors on the market.



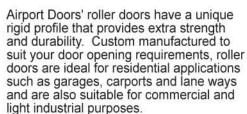


Roller Doors

Quality, Durability and Simplicity.



2a)



Features

- Economical
- Strong rigid profile
- Variety of colours

Door Dimensions

Series A

Max. Door Height: 3000mm Max. Door Width: 3740mm

Door overlaps opening width 30mm on each side.

Series B

Max. Door Height: 3300mm Max. Door Width: 5100mm

Door overlaps opening width 50mm on each side.

Colours

Choose from a wide range of Colorbond® colours. Consult your Airport Doors consultant or see the Colour Chart on our website for colour options.

Strength & Durability

The roller door curtain is formed by a continuous, roll-formed, deep profile steel sheet, lock seamed together. The door curtain fully wraps around the drum wheel enclosing the strong helical coil torsion springs. The roller door superior designed support brackets consist of a heavy duty triangular design for Series A roller doors and a heavy duty steel angle for Series B roller doors.

Smooth Performance

The unique rigid steel curtain is fitted with a nylon felt strip which runs down both sides of the curtain to provide smooth operation.

Locking

Series A & B roller doors are fitted with a centre lift-lock at waist height (unless otherwise specified).

Weather-seal

Roller doors are fitted with a durable PVC bottom weatherseal to overcome slightly uneven concrete and minimise rain and leaves coming into the garage.



Operation

Roller Doors operate by means of a flexible curtain revolving on a roller drum and are guided by steel door guides.

Clearance Details

Headroom clearances

Height up to	Headroom
1850	490
2600	500
3300	550

Sideroom clearances

Sideroom	Series A	Series B
Plain side	100	150
Motor side	200	220
Motor side* (slim)	150	180

*Airport Slim-fit

Options

- Tapered bottom
- Alternative lock
- Steel canopy (for fence-line applications)
- · Removable or fixed mullion
- Reverse roll
- Reverse colour

Automated Operators

- Airport Slim-fit: economical one piece system.
- APD RDZ2.1: two piece system including fixed control box.
- APD RDZ2: two piece system with tough exterior control box.

Airport Doors' automated operators enable you to operate your roller door effortlessly, with the convenience and safety of remaining in your car.

Features

- Reliable & quiet operation
- Auto reverse sensitivity
- Manual operation in case of power failure
- Billions of code combinations
- Automatic courtesy light
- 1) Airport Slim-fit motor (one piece unit) and handset
- 2a) RDZ2.1 Control box and handset
- 2b) RDZ2.1 Drive unit showing manual release lever
- 3) Unique rigid profile with centre lift-lock.

Notes

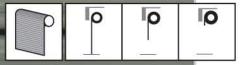
a) Where products are in close proximity (within 1km) to corrosive environments e.g. industrial fallout or salt air, special care and maintenance are required to prolong the life of the product.
 b) Airport Doors roller doors are covered by a 12 month warranty,

 b) Airport Doors roller doors are covered by a 12 month warranty, as stipulated in the Owners Handbook. Consult manufacturer for full warranty information.

 c) Airport Doors reserves the right to make changes or improvements to products or accessories without notice and without obligation to make like changes or improvements to goods previously ordered.

d) Details are correct at date of print.

© 2011 Czapp Pty. Ltd. trading as Airport Doors. ABN 27 257 135 008



A AIRPORT S

Roller Door method of operation



69-75 High Street, Melton VIC 3337 Ph: +61 3 9971 1444 Fax: + 61 3 9971 1466 Email: vic@airportdoors.com.au

www.airportdoors.com.au