Roller Blinds

1/22 Vale Street Malaga 6090

Swan blinds

08 9248 2869

sales@swanblinds.com.au

www.swanblinds.com.au





Why choose Roller Blinds?

Roller Blinds are a simple solution to stop the sun damaging your home or business furniture and to give you privacy. Swan blinds roller blinds can be made up to 3000mm width and you can choose from our range of control options including chain control, remote control, spring loaded or zero gravity. Roller blinds are the most popular type of blind in Perth still in 2019.

Dual Rollers

Swan Blinds Dual Roller blinds are will save your view while giving you privacy and the option of block out. We use a slim dual bracket with a blackout roller to the internal side of the room and sheer blind on the window side.

Linked Rollers

Roller blinds can be linked together using side by side linking brackets, or even round corners where necessary.

Base rails and brackets

Roller blinds bases are available in a range of colors and shapes including oval, fabric wrapped, round and even with a rubber bumper at the back of the base rail. Brackets also come in several colors to color coordinate with the fabric you choose.



It's the fabric which makes our blinds so special

Swan Blinds have been making Roller blinds in Perth for 20 years and only use the best parts and fabrics available.

At Swan Blinds you can choose from four types of fabric, Block out room darkening, light filter translucent, sunscreen sheer or metallic sheer fabric.

Block out fabric

Most commonly used in Perth to keep out the heat and make bedrooms/

Theatre rooms dark.

Light Filter fabric

Perfect for family rooms/ Games rooms to let in natural light while reducing the heat.

Metallic Sheer fabric

Mainly used for commercial office buildings, this fabric lets some light in but cuts out majority of the heat with its metallic reflective backing. Sheer Sunscreen fabric If you have room with a view, with sheer you see out during the day, outside cant see back in. This is in reverse at night if internal lights are turned on though.





Motorized Rollers

Remote controlled roller blinds are commonly used in Perth. You can select from the following options. Battery powered rechargeable motors, 240v hard wired motors or solar powered battery motors

Li-ion Battery motors for Roller blinds

Our Li-ion motors can move up to 5kg of blinds effortlessly and only need recharging roughly every 6 months to give an estimate. Recharging is simple and anyone can use the remote-control system with its simple button configuration.

Wired motors for Roller blinds

Our wired motors are a cost-effective option running on just 240v. Once installed by a licensed electrician they really look after themselves.

Remote control

The Automate Push series fuses luxury and functionality in a well-crafted, minimal design. The 5 channel remote features soft tactile rubber buttons that can control 5 individual or 5 groups of shades, as well as an "All" button that conveniently activates all programmed channels. The Push5 is available in two premium finishes - Gloss White and Matte Black.



Smart phone-controlled blinds

ARC™ technology allows you to use your smartphone app for remote-free motor setup, no need for a handheld remote. Some functions include Limit Setting, Favorite Shade Position and three Speed Settings. The Levelling Control allows precise positions of multiple shades to ensure perfect alignment and configuration.

08 9248 2869

www.swanblinds.com.au

Swan Blinds have the biggest range of options when it comes to roller blinds!

Cassette Roller Blinds

Make your bedroom or home theatre pitch black with our channel cassette blinds. Visit the showroom for more information.

Aero Single

Controlled with an independent spring mechanism, the blind will open and close to your preferred top and bottom locations in a smooth and controlled motion, with one simple touch.

Aero Dual

Controlling two blinds with independent spring mechanism, raising and lowering blinds to your preferred top and bottom locations, with one simple touch.

ZeroGravity

The weight of the ZeroGravity spring perfectly offsets the weight of the blind over the entire range of travel. This means that users can put the blind up or down with the lightest touch.

