

Gliderol Panel·Glide®

Sectional Overhead Garage Door



Unique in Design - Panel·Glide® From the makers of the famous Gliderol Roller Door comes a revolutionary alternative in garage doors - the raised panel sectional overhead **Gliderol Panel·Glide®**. The new **Panel·Glide®** uses a modern design concept which comprises a number of hinged rigid sections which slide overhead. The door is extremely lightweight and easy to operate with its track and roller system plus accurate torsion spring balancing. Advanced technology is used in the production of this strong and versatile panel door to provide new levels of performance and style ultimately enhancing your homes street appeal.

Superb Styling The panel concept and technology developments have allowed new styling opportunities which are fully utilised in the **Gliderol Panel·Glide®** door. **Panel·Glide®** features the latest raised panel design providing an appearance similar to expensive custom built solid timber panelling. This superb styling is achieved in polyester COLORBOND® steel without the disadvantages in maintenance, lifespan and cost often associated with timber products. This high performance door can be supplied in a smooth or rough sawn woodgrain textured finish.

Manufactured by
Gliderol Garage Doors

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Above: **Panel-Glide®**
Oxford

The Oxford Panel-Glide® uses classic Georgian squares to provide a traditional look to the home. Each Georgian square is precision pressed in manufacturing with minimal distortion to the steel. Ideally suited with our rough sawn woodgrain finish the **Oxford Panel-Glide®** is also available in a smooth finish.

A wide range of window options are available with the **Oxford Panel-Glide®**. Each window is meticulously assembled using hard wearing clear or tinted acrylics. Window options will allow additional light to enter the garage along with a superb finish to your garage appearance.

Features inherent to Panel-Glide® Sectional Overhead Doors

- Optional Low Headroom tracking for those tight situations
- Optional window designs to enhance overall style
- Smooth or rough sawn finish
- Choice of 4 fabulous designs
- Wide range of colours
- Available to sizes up to 3.0 (h) and 6.0 metres (w)
- Spring assisted mechanism providing safety at all times
- Heavy Duty hardware for trouble-free operation
- Maintenance free Colorbond steel sections suitable for all conditions

Quality and Value by Design

The Gliderol Panel-Glide® is produced to the highest standards of quality built by the state of the art machinery using advanced technology and unique computer controlled equipment.

An Australian made product **The Gliderol Panel-Glide®** has been specifically designed to meet Australia's harsh conditions it is inherently stronger than most other sectional doors due to the use of this latest technology. This results in a slimmer but stronger panel section presenting a more balanced appearance.

With the Colorbond rough sawn woodgrain finish comes the strength and style to compliment any home with the variations of **Panel-Glide®** designs available.

Below: **Panel-Glide®**
Hampton

The Panel-Glide Hampton® range, as with all **Panel-Glide®** sectional overhead doors, combines the look of timber with the strength of steel. **The Panel-Glide Hampton®** incorporates rectangular embossments that result in an uncluttered and elegant finish.

The Hampton



The Madison 8



The Tuscan Glideline 8



The Hampton



The Madison



Left: **Panel-Glide®**
Madison

The **Panel-Glide Madison®** is available in rough sawn wood-grain finish only. With clean sharp lines **The Madison Panel-Glide®**, with its textured finish, blends in perfectly with rendered homes.

If you are looking for a door to merge into the background, **The Madison Panel-Glide®** is the obvious choice, complementing and magnifying your home's intricate features.



Above:
Fully Tubed Hinges ensure smooth operation and are corrosion resistant. Incorporating nylon self lubricating rollers the hinges will provide years of reliable service.

The Tuscan Glideline



Left: **Panel-Glide®**
Tuscan Glideline

One of two new designs available in the **Panel-Glide®** sectional door range **The Tuscan Panel-Glide®** creates a timber planked style door that is built with low maintenance colorbond steel. Horizontal 'v' grooves create a sleek and contemporary looking garage door.

Ideally suited to the modern home, **The Tuscan Panel-Glide®** sectional overhead door provides the perfect alternative to the 'Oxford' and 'Hampton' designs.

Only available in rough sawn finish.

Below:
Extruded Aluminium Bottom Rail adds strength to the **Panel-Glide®**. Incorporating strong durable weatherseal that will assist in preventing undesirable material entering the garage.



The Cedar Colorgrain



Left: **Panel-Glide®**
Cedar Colorgrain

For something different **Panel-Glide® Cedar Colorgrain** is the perfect option. This new product is specifically designed to compare with more expensive timber products. Made entirely from BHP steel **Panel-Glide® Cedar Colorgrain** is a more cost effective, hard wearing and low maintenance option to its timber counterpart.

Available in all the above **Panel-Glide®** designs there's sure to be a **Cedar Colorgrain** option for you.

Below:
Centre Lift T-Handle Lock usually only required on manual **Panel-Glide®** Sectional Overhead doors. The lock will provide security and can be easily operated from either inside or outside the door.



Glidermatic *GTS 2000*®

Remote Control
Tilt and Sectional Door Operator

Glidermatic GTS 2000®

The opener for tilt and sectional garage doors.

Using technology smarter, we've combined the most up to the minute electronic circuitry, Australian engineering know how and streamlined design to create the Glidermatic GTS 2000®.

Its digitally coded sophisticated mini transmitter, and safe fully enclosed chain make it the most technically advanced door operator around.

And when you buy a Gliderol product, it is backed by an Australian company that has been at the fore front in the design and manufacture of doors and electronic door opener systems for over 26 years.

GTS safe We've taken safety one step further by enclosing the chain in a rollformed steel section. Now, all components of the system are safely housed within the cover. The low operating voltage is a safety feature in itself. Other safety features are the automatic reversing of the door when an obstacle is detected, an overload cut-out if the door is jammed, and immediate braking in case of power failure. All electrical components are fully contained in engineered flame retardant plastics. A timeout circuit is also incorporated to prevent motor burn out should the door be electrically functioned when in manual mode.

GTS quiet Simply speaking, The Gliderol GTS 2000® is as quiet as can be. The low voltage (24 volts) motor is rated at 150NM (1/3 hp) continuously rated. Your GTS operator incorporates a built in feature, which allows slow take off with ramp up speed to then slow at the end of travel ensuring no unnecessary strain on components and whisper quiet opening and closing.

GTS installation The Gliderol GTS 2000® can be fitted to both new and existing tilt and sectional doors from single residential to light industrial. Because of the minimal number of parts required, installation of the Glidermatic GTS 2000® is quick and easy. The unit is fixed to the lintel above the centre of the door parallel to the ceiling and plugged into an owner-supplied power point in the ceiling. An additional transmitter located in a wall mounted cradle may be used for local operation from within the garage or near vicinity of the door. Available options include an additional transmitter for a second car. Access during a power failure or without the transmitter is available via a manual release cable or by optional external key release. For people with electronically controlled security systems, a separate control panel can be installed inside the house.



GTS security One security feature of the Gliderol GTS 2000® is when the door is closed the motor is electronically locked to prevent the door from unauthorised entry. Most importantly for your added security the wireless remote control uses a random rolling code with over 16 million combinations. An automatic courtesy light will activate and illuminate your garage for approximately 90 seconds.

GTS Transmitter The state of the art 3 button mini transmitter can operate up to 3 doors or 2 doors and a gate or home alarm system setting. The UHF transmitter is generally line of sight operation, which is highly recommended for your personal safety. An additional feature of the handset is the facility to use the handset to set the up and down door limits.



Left: A second wall mounted transmitter is provided that may be removed, if required, from its cradle.

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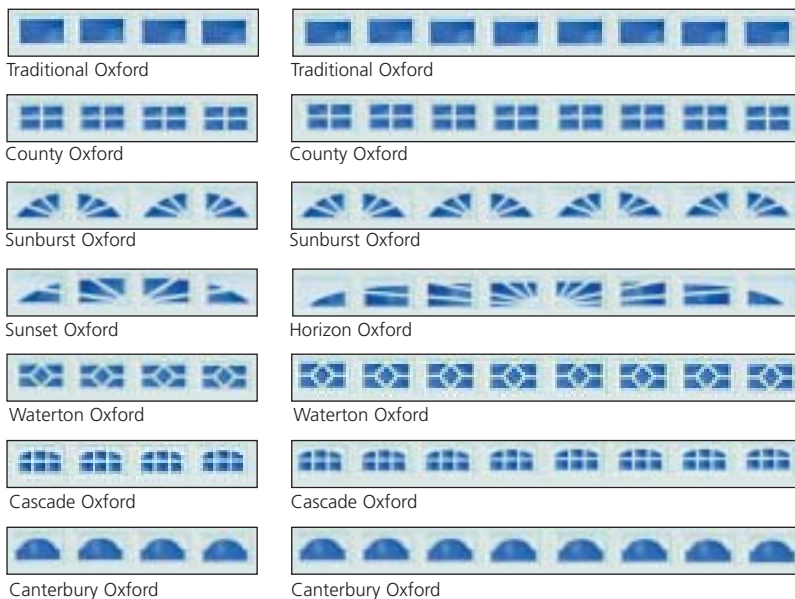
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Oxford Range



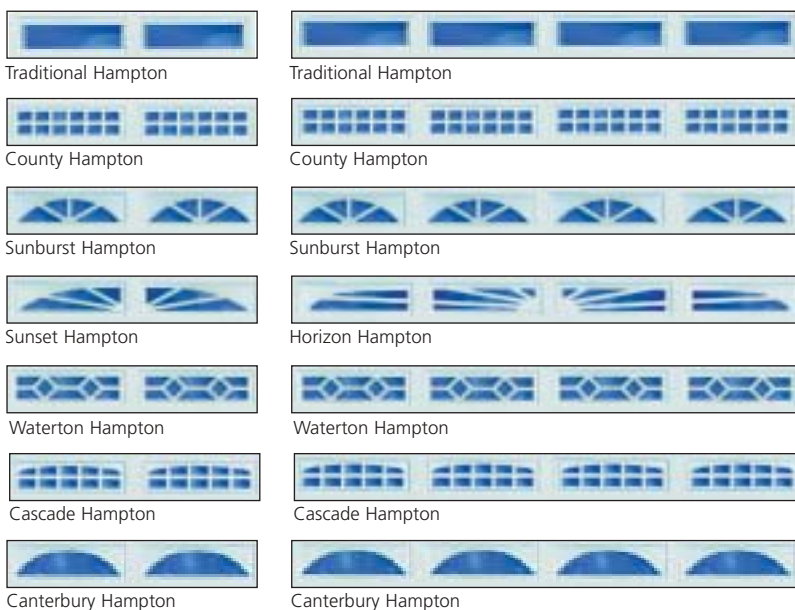
Window Options These stylish optional extras are available for double and single door widths. Windows will greatly enhance the overall presentation of your home and new Panel-Glide® garage door.

Available in 4 and 5 sections, 4 and 8 panels.

All windows are available in standard clear acrylic. For those more adventurous, why not consider optional tinted acrylic windows?

Windows not available in Tuscan or Madison style doors.

Hampton Range



Panel-Glide®

Installation Requirements

Side Room (standard):	120 mm	Optional Low Headroom Fittings	
Headroom (standard):		Manual:	180 mm
Manual:	330 mm	Automatic:	240 mm
Automatic:	390 mm	Side Room:	150 mm



GLIDEROL GARAGE DOORS
A Division of Gliderol International Pty Ltd
ABN 92 007 928 949
An Australian Manufacturing Company



Panel-Glide® Guarantee All new Panel-Glide® sectional overhead doors come with an unconditional Gliderol guarantee, which is one year on all finished material, parts and workmanship. Complete warranty details will be clearly outlined at point of sale. The Company reserves the right to make changes or improvements to the products or accessories without notice and without incurring any obligation to make similar changes or improvements to goods previously ordered. Smooth finish doors may highlight irregularities caused during rollforming flat steel.

