



Overhead Garage Door

OPENER DEVICES | SECURALIFT®



automatic
TECHNOLOGY

Smart. Simple. Secure.

At Automatic Technology our every innovation, product and success is driven by those three words. As we have done for the past quarter of a century, we continually strive to simplify your life by providing smarter access solutions for your home, and ultimately greater security for your family.

Designed and engineered in Australia by our team of innovation gurus, Automatic Technology products define the future of home automation through utilising the latest technology, processes and production methods to ensure every door, gate and home is indeed Smart, Simple and Secure.

Our SecuraLift® overhead garage door openers were created by these ideals, and contain the following features:



Smart | The SecuraLift® range of openers have been designed with the modern home in mind. Among the clever features is our Intelligent Force Margin Sensitivity System, which protects both door and motor from strain by using only the safest and most necessary amount of force. This system also senses when the door makes contact with an obstruction, reversing the door immediately to minimise the risk of damage or injury.

Simple | With our Automatic Limits Positioning Systems, set-up and maintenance of your door and opener are wonderfully effortless. Using the same transmitter that opens the door, you can adjust start and stop positions with millimetre accuracy at any time. Just as simple is the integration of features such as the PE Safety Beam system, that can be setup to automatically close the door when you exit or enter.

Secure | Each press of a SecuraCode® transmitter button generates a random code from over 4.29 billion possible combinations. Once this code is used, it can not be reused by code grabbing devices, such as readily available frequency scanners, to gain unauthorised entry to your home. Also, only a transmitter programmed into the door opener will be recognised – providing yet another level of security for your family.



SecuraLift® II

OVERHEAD GARAGE DOOR OPENER



The new GDO-7 SecuraLift® continues the Automatic Technology tradition of exceptionally strong, safe and smart overhead door openers. Using our latest advances, the new SecuraLift® is amongst the quietest and most efficient motors available, combining the strength and reliability of an AC motor powered chain-drive system with advanced force sensitivity systems.

- Incorporates Intelligent Force Margin Sensitivity and the S-Automatic Limit Positioning Systems for low maintenance, efficient and safe operation of the door - it will even reverse the door if it contacts an obstruction!
 - Electronic Braking to eliminate additional inertia-driven door travel when stop points are reached
- Vacation mode blocks all but one "master" transmitter operating the opener, providing added security (or stopping your kids from taking the car "for a spin"), while you are away
 - Additional operating settings including pet mode, Auto-Close (when PE Sensor Beams fitted)
 - Courtesy light, which can operate independently of the door
- Integrates easily with other Automatic Technology products, including additional gate and door openers
 - Comes standard with two keyring transmitters and an Easy Access Transmitter

SECURALIFT
garage door opener
automatic
technology
www.securalift.com

| simple | secure



Optional Accessories for Openers

Make your home even more smart, simple and secure with our range of great accessories.

PE Safety Beam

Protect your family and your car with the PE Safety Beam. As soon as an object or person moves through the invisible safety beam, the door will stop and reverse to avert serious damage being done.



Easy Access Transmitter (EAT)

A dual function innovation, the EAT allows operation of the door with a press of the suspended mini-transmitter. Additionally, a pull of the rope disengages the opener allowing manual operation of the door in the event of power failure. **Standard on all SecuraLift® openers**



Keyring Transmitters

With up to 24 different transmitters able to be programmed to operate the Securalift®, you can easily kit out the whole family with their own keyring unit. Available in blue and pink.



Inductive Loop Detector

An inductive loop detector senses when the magnetic field is disrupted by a vehicle and activates the door or gate. The loop detector is suitable in commercial situations where a trigger is required for entry/exit without the need for security authorisation.



Wireless Digital Keypad

This clever weatherproof access device provides greater flexibility for accessing your home. Up to 20 individual PIN codes can be created to allow your children, for when you return from a walk, or even for someone like the pool cleaner selective access to doors and gates.



Handheld Transmitter

Cut through the electromagnetic clutter with our high-powered handheld transmitter. Perfect for areas with high interference, or for when you need to operate the door and gate from further away, these transmitters retain all the functionality and simplicity of the smaller keyring models.

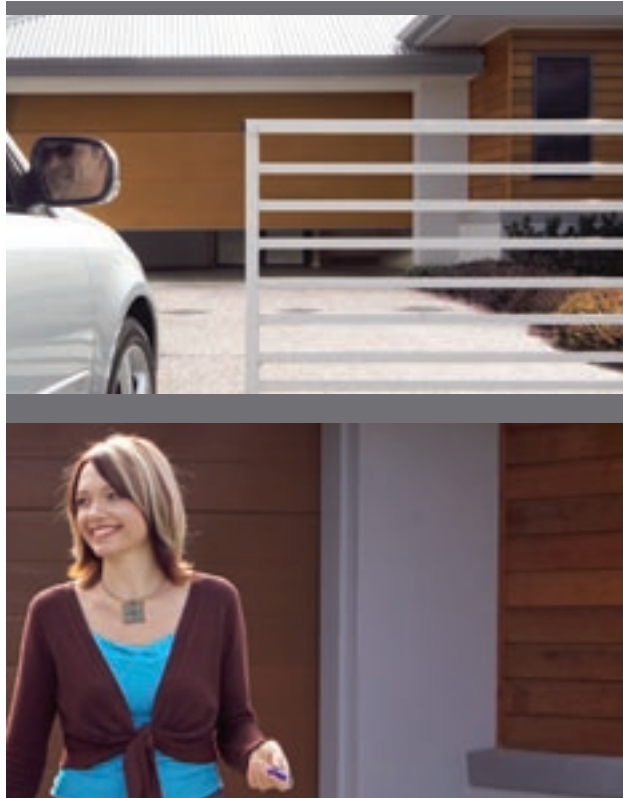


Stand Alone Receiver

Use your SecuraCode® transmitter to operate other items around your home by connecting the Stand Alone Receiver to other compatible non-Automatic Technology appliances.



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from gate to garage

Technical Specifications

Input Voltage:	230V – 240VAC 50Hz
Motor Type:	240V(AC) Thermally Protected
Max. Door Size:	15m ²
Transmitter Frequency:	433.92MH
Receiver Capacity:	24 x 4 button transmitters (GDO-7)
Coding Type:	Code Hopping
Code Combinations:	Over 4.29Billion random codes
Code Generation	Non-Linear Encryption Algorithm
Warranty	2 year parts warranty

Distributed by:

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