



### Optional Accessories for Roll Up Garage Door Openers

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

#### Battery Back-Up (GDO-6 only)

In the event of power failure, you can rely on your door providing the security and convenience of automation. This smart item also features a self protection system to prevent damaging total discharge of the battery.



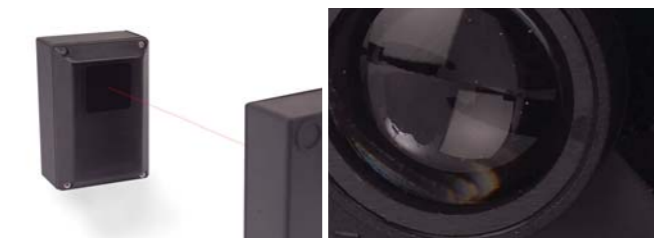
#### SmartSolar™ Solar Power (GDO-6 only)

The specially designed converter/charger board at the heart of the **SmartSolar™** Solar Power kit makes eco-friendly power an affordable option. Needing only one solar panel, this board charges a battery backup unit thus allowing "green" operation at night or during inclement weather.



#### P.E. Safety Beam

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



#### SecuraCode® Keyring Transmitters

With multiple transmitters able to be programmed to operate an **EasyRoller®** Roll Up Door Opener, you can easily kit out the whole family with their own keyring unit. Available in blue and pink.



#### Wireless Digital Keypad

This clever weatherproof access device provides greater flexibility for accessing your home. Up to 20 individual PIN codes can be created, so you can give your kids or even the pool cleaner specific access to certain doors and gates. It also allows for convenient access when you return from exercising.



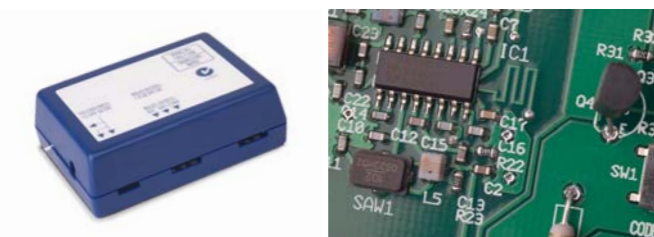
#### Inductive Loop Detector

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



#### 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.



### from gate to garage

Technical Specifications	GDO-6v2	GDO-8v2
Input Voltage	230V – 240V AC 50Hz	230V – 240V AC 50Hz
Motor Type	24V DC 100W	24V DC 100W
Weather-Resistant	No	Yes (IP 24)
Max Door Size	15m <sup>2</sup> or 3 ¼ turns of the door drum	15m <sup>2</sup> or 3 ¼ turns of the door drum
Minimum Sideroom	40mm	40mm
Receiver Capacity	24 x 4 button transmitters	8 x 4 button transmitters
Transmitter Frequency	433.92MHz	433.92MHz
Coding Type	Code Hopping	Code Hopping
Code Combinations	Over 4.29 billion random codes	Over 4.29 billion random codes
Code Generation	Non-Linear Encryption Algorithm	Non-Linear Encryption Algorithm
Warranty	2 years parts warranty	1 year parts warranty

© February 2007 Automatic Technology (Australia) Pty Ltd. All rights reserved. The Automatic Technology logo, wordage, "smart | simple | secure" wordage, circle device, SecuraCode®, EasyRoller®, EasySlider®, SecuraLift®, SmartSolar™, SecureSwing™, SecureSwing S™, Cobra™ and Elite™ are trademarks and registered trademarks of Automatic Technology (Australia) Pty Ltd. No part of this brochure may be reproduced without prior permission. In an ongoing commitment to product quality we reserve the right to change specification without notice. E&OE.

# Roll Up Garage Door Openers

GDO-6v2 EasyRoller® & GDO-8v2 EasyRoller® II



Distributed by:

automatic  
TECHNOLOGY

smart | simple | secure

an alesco company

**Automatic Technology (Australia) Pty Ltd**

ABN 11 007 125 368

6-8 Fiveways Boulevard  
Keysborough, Victoria, 3173, Australia

P 1300 133 944

+61 2 9722 5666 (International Enquiries Only)

E sales@ata-aust.com.au

www.ata-aust.com.au

automatic  
TECHNOLOGY



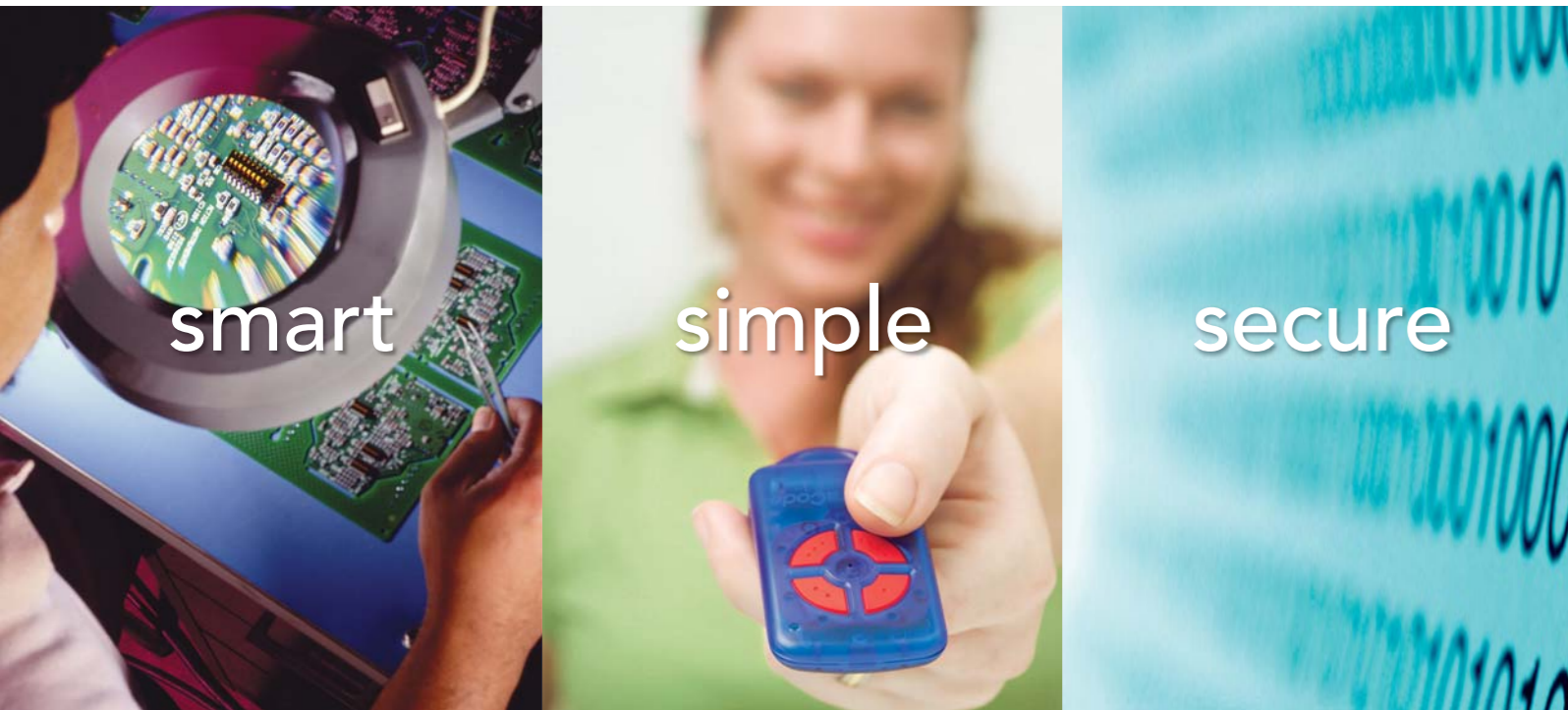
smart | simple | secure.

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.

Designed and engineered in Australia by our internationally renowned team of innovation gurus, Automatic Technology products define the future of automation by using the latest technology, processes and production methods to make doors and gates *smart*, *simple* and *secure*.

The **EasyRoller**® Roll Up Garage Door Openers were created by these ideals, and contain the following features:



### EasyRoller® Family Features

Whether you select the GDO-6v2 or the GDO-8v2, every **EasyRoller**® Roll Up Garage Door Opener comes with the following essential features and benefits:

#### Smart

- **Intelligent Sensitivity System (ISS)** reacts to door obstructions to minimise the risk of damage to persons and property
- Ready integration with other Automatic Technology products including **SecuraLift**® Overhead Door Openers, **EasySlider**® Sliding Gate Openers plus **SecureSwing**™ and **Elite**™ Swing Gate Openers.

#### Simple

- Customisable operating modes that provide greater flexibility for your garage, including:
  - Vacation - which blocks out all but one transmitter
  - Pet & Pedestrian - providing a limited opening for non-vehicular access

- Requires as little as 40mm sideroom for installation

#### Secure

- **SecuraCode**® code hopping technology generates a new random code from over 4.29 billion possibilities with each use of a transmitter. With these odds, you can rest assured that only your transmitters will open your door, and that once a code is used it cannot be reused by "code grabbing" devices for unauthorised entry.

## GDO-6v2 EasyRoller®

### ROLL UP GARAGE DOOR OPENER



Combining robust components and clever electronics, the **GDO-6v2 EasyRoller**® Roll Up Garage Door Opener is an international standard in residential door automation. Along with the **EasyRoller**® Family Features (see left), the **GDO-6v2 EasyRoller**® introduces your door to:

- **Soft Start/Soft Stop** operation to reduce noise and stress on the gate by cleverly adjusting travel speed throughout each cycle
- **ALPS (Automatic Limits Positioning System)** that makes setup easy and ensures millimetre perfect stopping
- **Auto-Close mode** that improves your home's security by automatically closing your door upon entering or exiting the garage (only when P.E. Beams are fitted)
- **Courtesy lights** that illuminate with each cycle, and can operate independently of the door
- **Battery Backup** and **Solar Charging** options that provide continued operation when mains power is unavailable
- Comes standard with one **Easy Access Transmitter** and two PTX-4 **SecuraCode**® Keyring Transmitters

## GDO-8v2 EasyRoller® II

### WEATHER-RESISTANT ROLL UP GARAGE DOOR OPENER WITH KEYED LOCKOUT



Perfect for perimeter doors, open sided carports, sheds and other exposed applications, the weather-resistant and tamper-resistant **GDO-8 EasyRoller**® II Roll Up Garage Door Opener is an innovation designed for the harsh Australian climate. Featuring at its core the **EasyRoller**® Family Features (see far left), the **GDO-8 EasyRoller**® II also provides your door with:

- An **IP-24 weather-resistance rating**, allowing mounting on doors directly exposed to the weather
- A **keyed lockout** to disable the manual disengage handle, stopping unauthorised access through perimeter mounted doors
- **S-ALPS (Semi-Automatic Limits Positioning System)** that ensures reliable limit setting and maintenance
- A **lockable keypad** that prevents use of the open, close and programming functions
- Comes standard with two PTX-4 **SecuraCode**® Keyring Transmitters