

S-320H

Electro Mechanical Operator for
Folding & Swing Gates

Ideal solution for
Swing and folding gates with
leaves up to 3m

Release Lock for Gate

CASA | ASIA
The Easy Doorway

S-320 H
Automatic Gate Openers

CASA | ASIA
S-320H
The Easy Doorway



Special Features

S-320H Ideal solution for swing and folding gates with leaves up to 3m.

Enclosure Weather Proof

S-320H is waterproof and designed to withstand exposure to sunlight.



Gate Buzzer Alert

3 types of sound buzzer to differential the gate status.

Open

Close

Stop

Backup Battery

Don't worry! Kept running with a backup battery during power failures.



Auto Close Timer

If you worry forgetting to close your gate, then switch on this function where the gate will close by itself after opened for a preset time.

(Do not used this feature if there in no safety beam)

Safety Beam Sensor (optional)

While closing, the gate will reverse if there is an obstacle to the motion.



Alarm On

Safety Beam Sensor (optional)

When the gate totally close, the sensor will turn to alarm function. An obstruction to the beam sensor triggers the alarm action, siren will turn on.

Installation Drawing

S-320H

Ideal solution for swing and folding gates with leaves up to 3m.

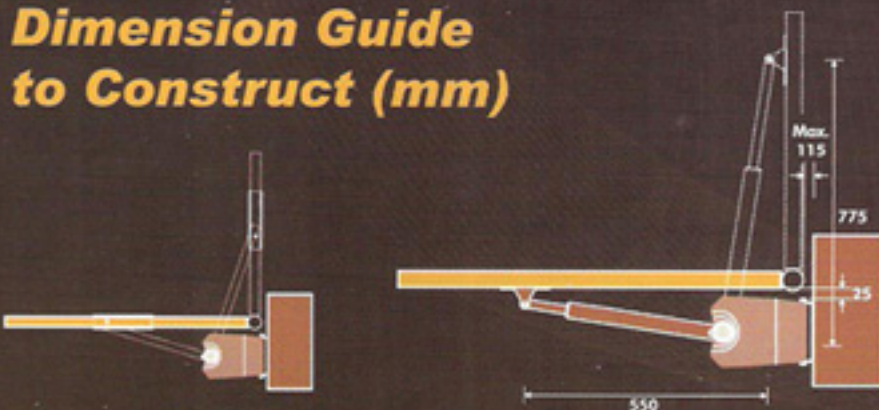


Multifunction Remote Controller and Keypad



- F1** Panic Alarm / Lighting
- F2** On / Off Buzzer
- F3** Press Open / Close Both Wings
- F4** Press Open / Close Left Wing
- F5** On / Off Auto-Close
- F6** Press Open / Close Right Wing

Dimension Guide to Construct (mm)



Specifications Chart

Model	Casa Asia S-320H	Casa Asia S-520H
Power Supply	230V	230V
Power Max	40 Watts	60 Watts
Current Max	3 Ampere	6 Ampere
Torque Max	190 Nm	290Nm
Operating Voltage	DC13V	DC15V
Operating Power	20 Watts	30 Watts
Operating Current	1.36 Ampere	1.65 Ampere
Operating Torque	96Nm	140Nm
Output Speed	2 R.P.M	2 R.P.M
Opening Time (Total Open/Close)	10 second (Total Open/Close)	10 second (Total Open/Close)
Keypad Control	2 wires connection	2 wires connection

★ Lock & Stopper (Optional)