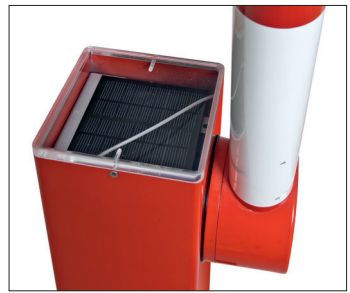




- Solar powered operation
- Highly visible boom arm with red reflective bands
- All aluminium construction



**COMPACT**  
*Electronic Boom Barrier*

The **COMPACT** Electronic Boom Barrier provides a reliable and effective barrier for small to medium sized entrance/ exit ways. The barrier is powered by a combination of internal battery and solar power. Installation is extremely simple as the unit comes pre-assembled, just bolt down in selected position and fit boom arm to the pivot post assembly. No external electrical supply is required.

The **COMPACT** Electronic Boom Barrier is the ideal barrier for private estate entrances, car-parks, building entrances and exits.

The pivot post is manufactured in aluminium finished in red and the boom arm is produced in 60mm diameter aluminium with red reflective bands for day or night visibility.



**Specification:**  
 Pivot post: 150 x 150 x 920mm H  
 Base plate: 200 x 200 x 5mm  
 Alu-boom arm: 60mm Ø  
 Operational cycles:  
 Battery 6v: Up to 2,500 cycles/day (approx.)

Solar module: Additional 50 cycles/day (approx.)  
 Remote control: 12m range  
 Manual override provided in case of emergency.

| Description   | Overall width (mm) | Max. drive trough width (mm) | Delivery weight (kg/ea.) | Reference  | Typical despatch time (working days) |
|---|--------------------|------------------------------|--------------------------|------------|--------------------------------------|
| Surface mount inclusive of remote control and 6 v battery | 1,350              | 1,200                        | 29.5                     | 223.26.830 | 5 / 10 days                          |
|   | 1,650              | 1,500                        | 30                       | 223.21.698 |                                      |
|   | 2,150              | 2,000                        | 30.5                     | 223.24.144 |                                      |
|   | 2,650              | 2,500                        | 31                       | 223.29.795 |                                      |
| <b>Accessories</b>  |                    |                              |                          | Reference  |                                      |
| Additional remote control units                           |                    |                              |                          | 223.20.969 | 15 / 20 days                         |
| Additional 6v Battery                                     |                    |                              |                          | 223.23.724 |                                      |
| Charger   |                    |                              |                          | 223.26.644 |                                      |