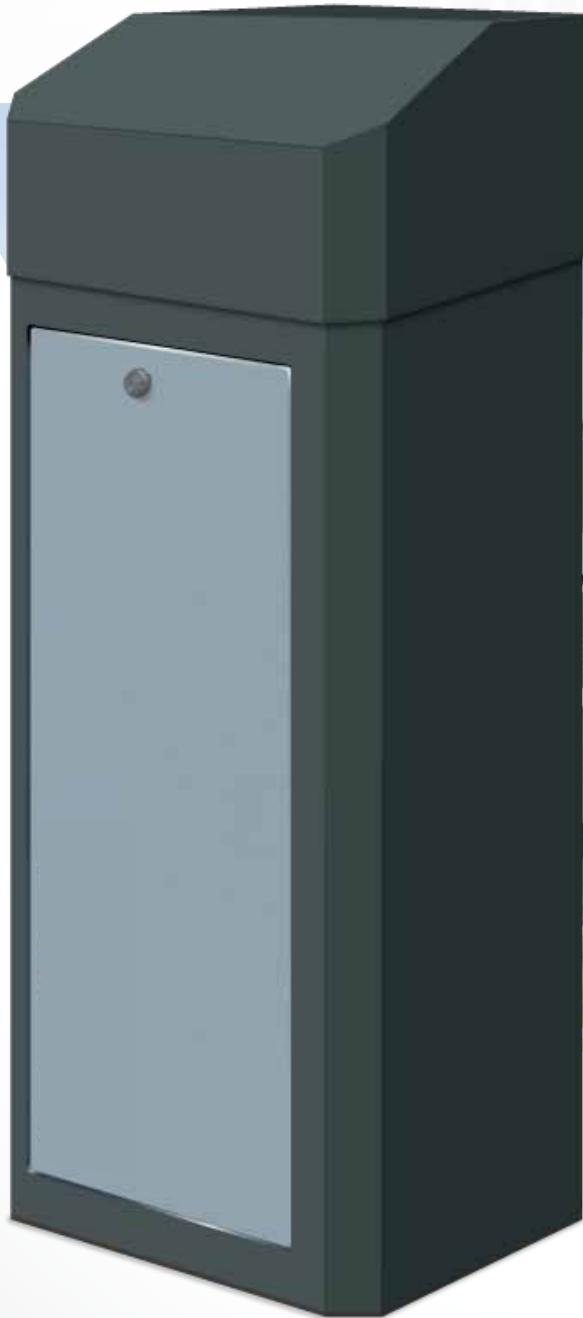


Parking Barrier

Specially High End Design

for parking control at high-end villadom
community, shopping mall, office
building, plaza, parking lot



BA3 Barrier

- Solid
- Accessible
- Flexible

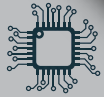
Parking Barrier

Solid • Flexible • Accessible

Model
BA3



Remote control



Dependability processor



Smooth control with strong structure



Strong & durable

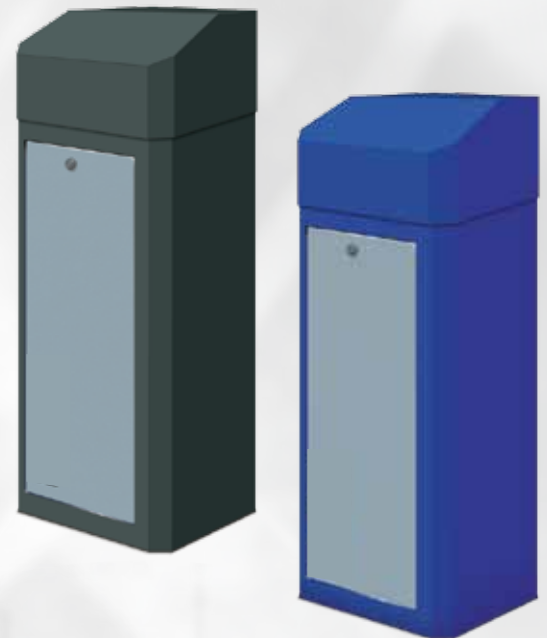
Specially High End Design

for parking control at
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Features

- ▣ The appearance structure is strong, durable and elegant in appearance
- ▣ The main controller is designed with high dependability microprocessor
- ▣ Key technology is to adopt the special type of moment motor - AC220V, which is specially designed for it
- ▣ With anti-bumping function realized by digital Vehicle Detector technology
- ▣ Can be controlled by remote control
- ▣ Waterproof designed, suitable for using in outdoor environment
- ▣ Straight rail or flexed rail
- ▣ Easy to change arm direction due to integrated motor structure
- ▣ Safe arm bracket make sure arm drop automatically when it is impacted by vehicle



Specification

| | |
|---------------------|--------------------------------|
| Running time | 3 sec |
| Boom type | Straight |
| Max boom length | 4.5 m |
| Boom dimension | 45(w) x 80(h) mm |
| Boom height | 3 kg |
| Voltage | 220V \pm 10%, 110V \pm 10% |
| Frequency | 50 / 60 Hz |
| Motor voltage | 220 V |
| Power | 80 W |
| Working temperature | -35°C - 75°C |
| Protection grade | IP44 |
| Available color | Grey / Blue |

Specifications are subject to change without prior notice

