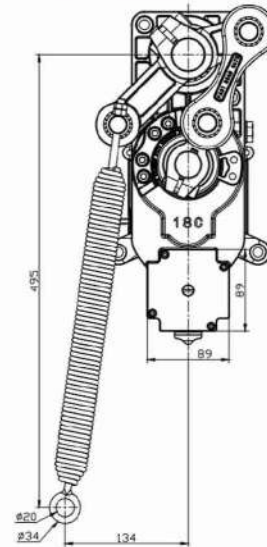


MACHINE CORE STRUCTURE:



PRODUCT DESCRIPTION:

- o Boom Barrier available up to 6 metres in arm length.
- o Brush less motor for high performance and noiseless operation.
- o Designed with galvanized steel cabinet with powder coat finish.
- o Can be controlled by radio transmitter, card reader, push button and loop detector
- o Suitable for residential, shopping mall, industries, business centre, hotels, hospitals etc.,

RECOMMENDED ACCESSORIES:



AZ BLDCTX22
Transmitter



AZ PC 10
Photocell



AZ RFPC 43
Reflector Photocell



AZ PB 16 A
Push Button



AZ KS 15
Key Switch



AZ LB 33
Loop Detector



AZ BB VH
V Holder



AZ FL 19
Flash Lamp



AZ RF WIFI 31A
Wifi Module



AZ GSM 30
GSM Module

TYPES OF BOOM:



Telescopic Boom - AZ BT 01



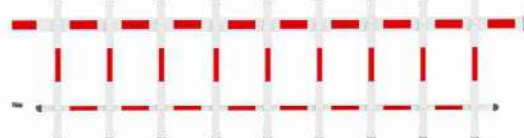
LED Boom - AZ BL 07



Folding Boom 90° - AZ BF 05 90 D



Arm Out Boom - AZ BA 04



Fence Boom - AZ BF 03

OPTIONAL INTEGRATION:



FACE
RECOGNITION



FINGER
PRINT



RFID



QR CODE



PASSWORD



IOT



SAFETY
DEVICES

TECHNICAL SPECIFICATIONS:

AZBBL115

| | |
|-----------------------------------|-------------------------|
| Power Supply | 220 V - 240 V AC |
| Motor power | BL DC 24 V / 140 W |
| Maximum straight boom length | 3 Sec, 4 m 5 Sec, 6 m |
| RPM | 1500 r / min |
| Remote Distance | 30 Mtr |
| Max Recording of Transmitter | 20 |
| Operation Cycle | 7 Million |
| Working Duty | S1 |
| Working temperature | -40°C ~ + 60°C |
| Housing dimension | 355 * 245 * 1035 |
| Weight not including boom barrier | 41 Kg |
| Protection class | Ip 54 |