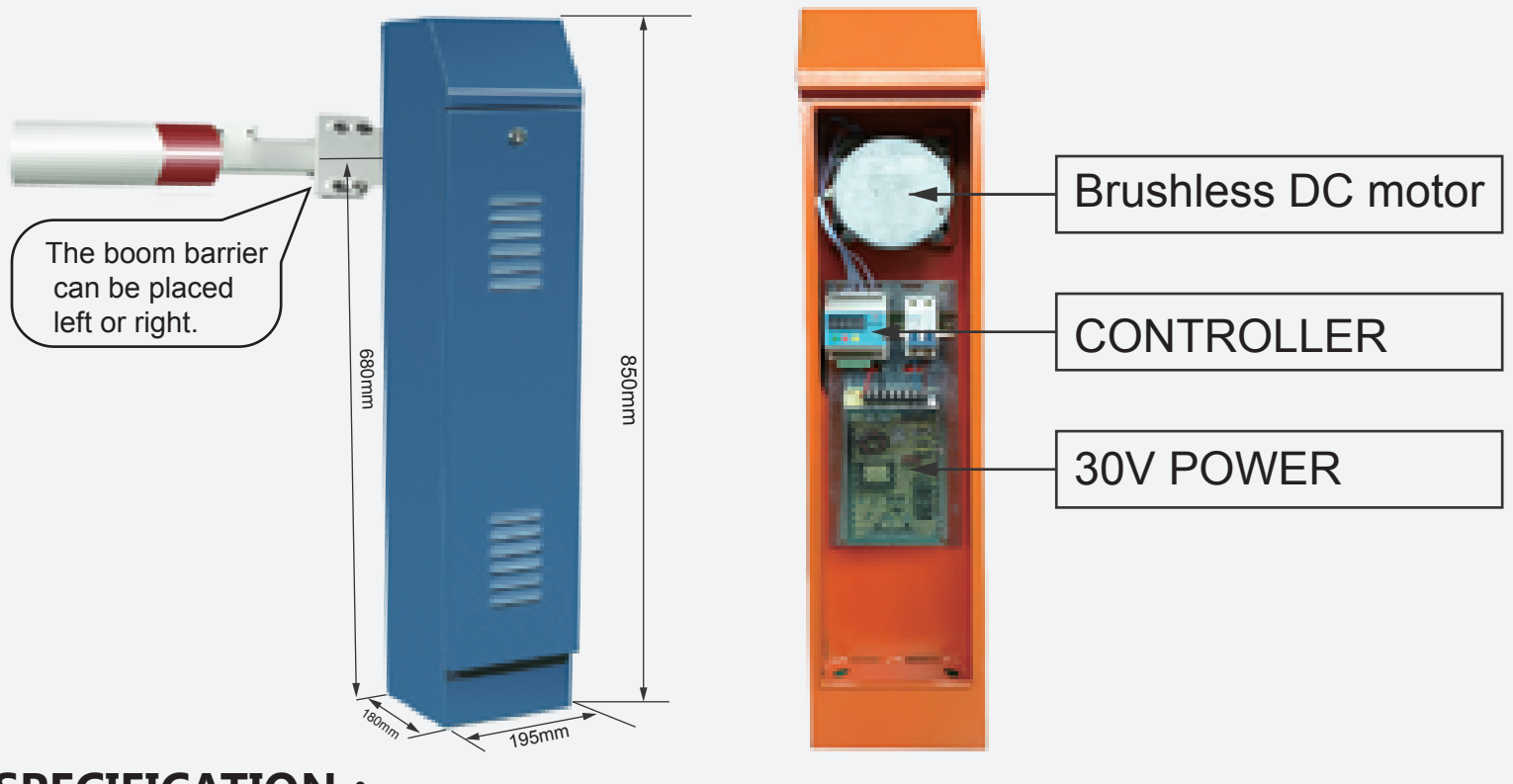


TD401



SPECIFICATION :

Parameter can set by Mobile App,only Support Android system now.

Rated Voltage :	30V DC	Input Voltage:	176-260VAC
Motor Power:	250W	Boom Length :	1~4m
Rated Torque:	60N.m	Opening Speed :	1~4s
Insulation Class:	B	Closing Speed:	2~4s
Weight :	18.5 Kg	Size:	195*180*850mm

Lightning protection: anti-surge 3000v

Working Temperature: -40°C~80°C

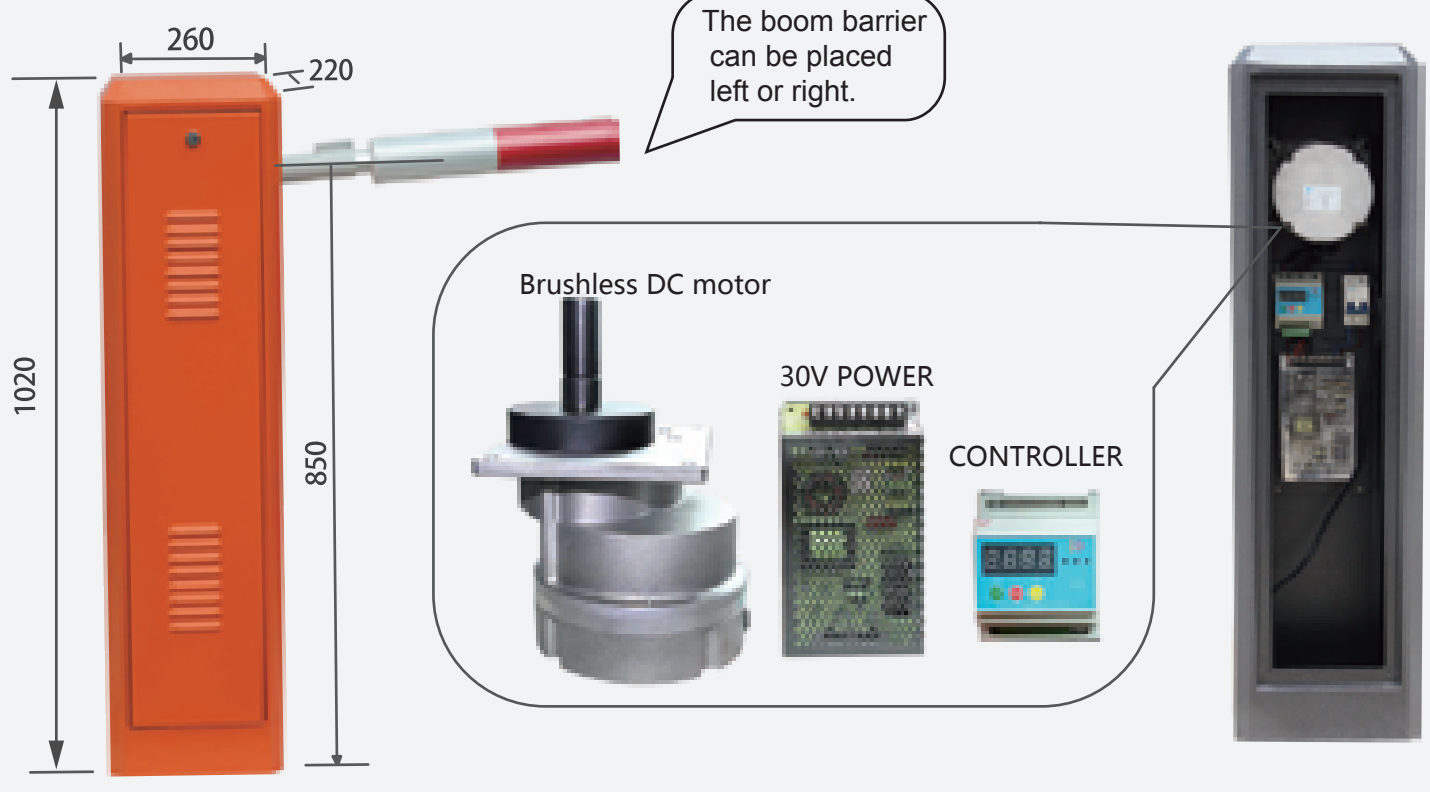
Output port drive capability : 50V/1A

Feature and Function:

1. 30V low-voltage BLDC motor control system that safe and reliable.
2. Digital sensor system of boom arm position, the speed of lifting and falling can be programmed.
3. Set by mobile phone APP via bluetooth module.
4. It has multiple operation running modes, such as single time, fleet and queue.
5. Not dead Angle of the falling boom, can manually lifting the boom after power failure.
6. Automatically alarms when someone maliciously lift the boom.
7. With two current output interfaces, it is convenient to access external devices such as traffic lights.
8. Multiple input interfaces,it is convenient to connect with Electronic Toll Collection System, monitoring and other systems.
- 9.Support ground sensor, radar and other Vehicle Loop Detector.

TD402

Weight : 18.5 Kg



SPECIFICATION :

Parameter can set by Mobile App,only Support Android system now.

Rated Voltage :	30V DC	Input Voltage:	176-260VAC
Motor Power:	250W	Boom Length :	1~4m
Rated Torque:	60N.m	Opening Speed :	1~4s
Insulation Class:	B	Closing Speed:	1~4s
Weight :	23.5kg	Size:	260*220*1020mm

Lightning protection: anti-surge 3000v

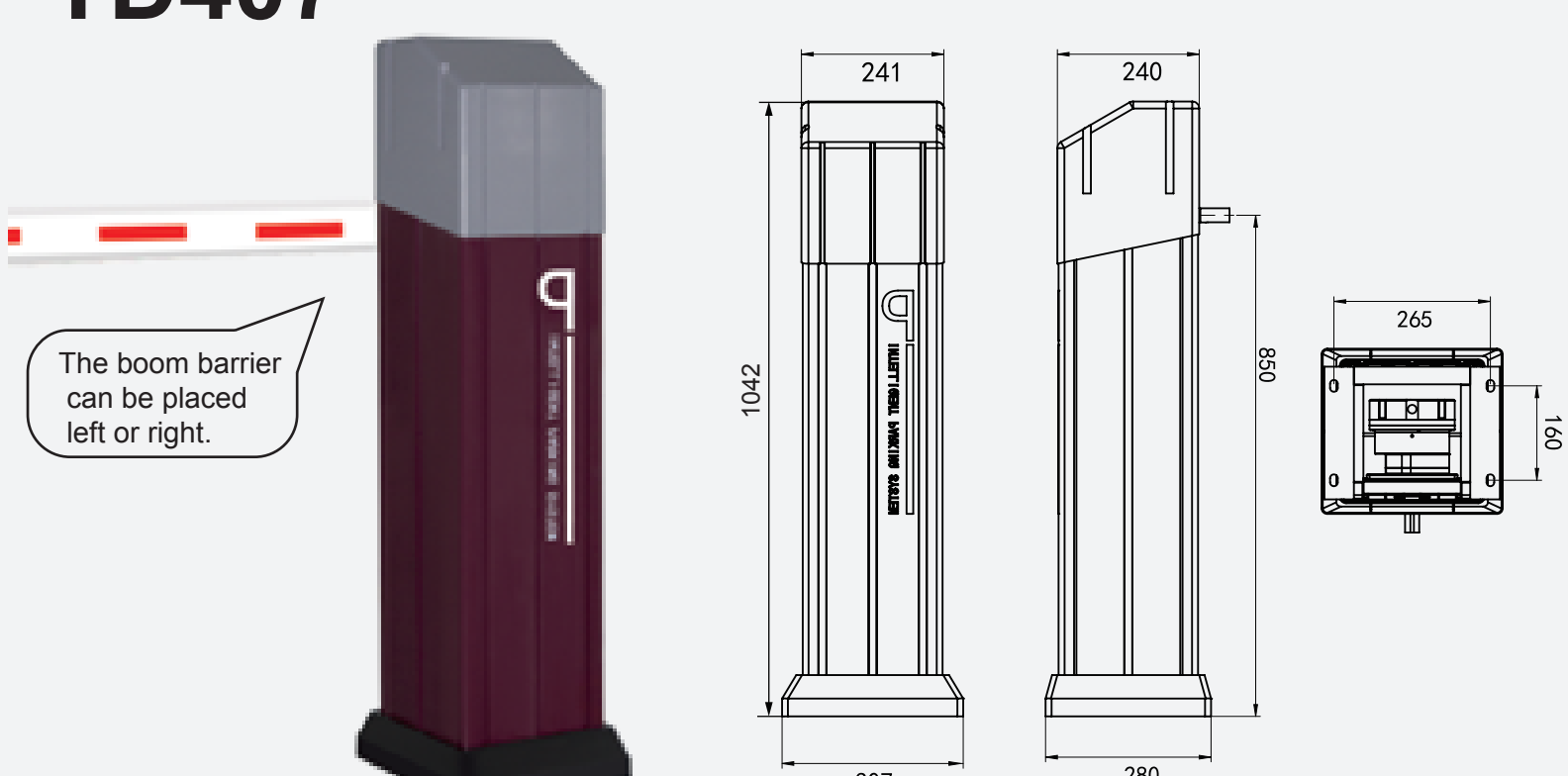
Working Temperature: -40°C~80°C

Output port drive capability : 50V/1A

Feature and Function:

1. 30V low-voltage BLDC motor control system that safe and reliable.
2. Digital sensor system of boom arm position, the speed of lifting and falling can be programmed.
3. Set by mobile phone APP via bluetooth module.
4. It has multiple operation running modes, such as single time, fleet and queue.
5. Not dead Angle of the falling boom, can manually lifting the boom after power failure.
6. Automatically alarms when someone maliciously lift the boom.
7. With two current output interfaces, it is convenient to access external devices such as traffic lights.
8. Multiple input interfaces,it is convenient to connect with Electronic Toll Collection System, monitoring and other systems.
- 9.Support ground sensor, radar and other Vehicle Loop Detector.

TD407



SPECIFICATION :

Parameter can set by Mobile App,only Support Android system now.

Rated Voltage :	30V DC	Input Voltage:	176-260VAC
Motor Power:	250W	Boom Length :	1~4m
Rated Torque:	60N.m	Opening Speed :	1~4s
Insulation Class:	B	Closing Speed:	1~4s
Weight :	19.5kg	Size:	307*280*1042mm

Lightning protection: anti-surge 3000v

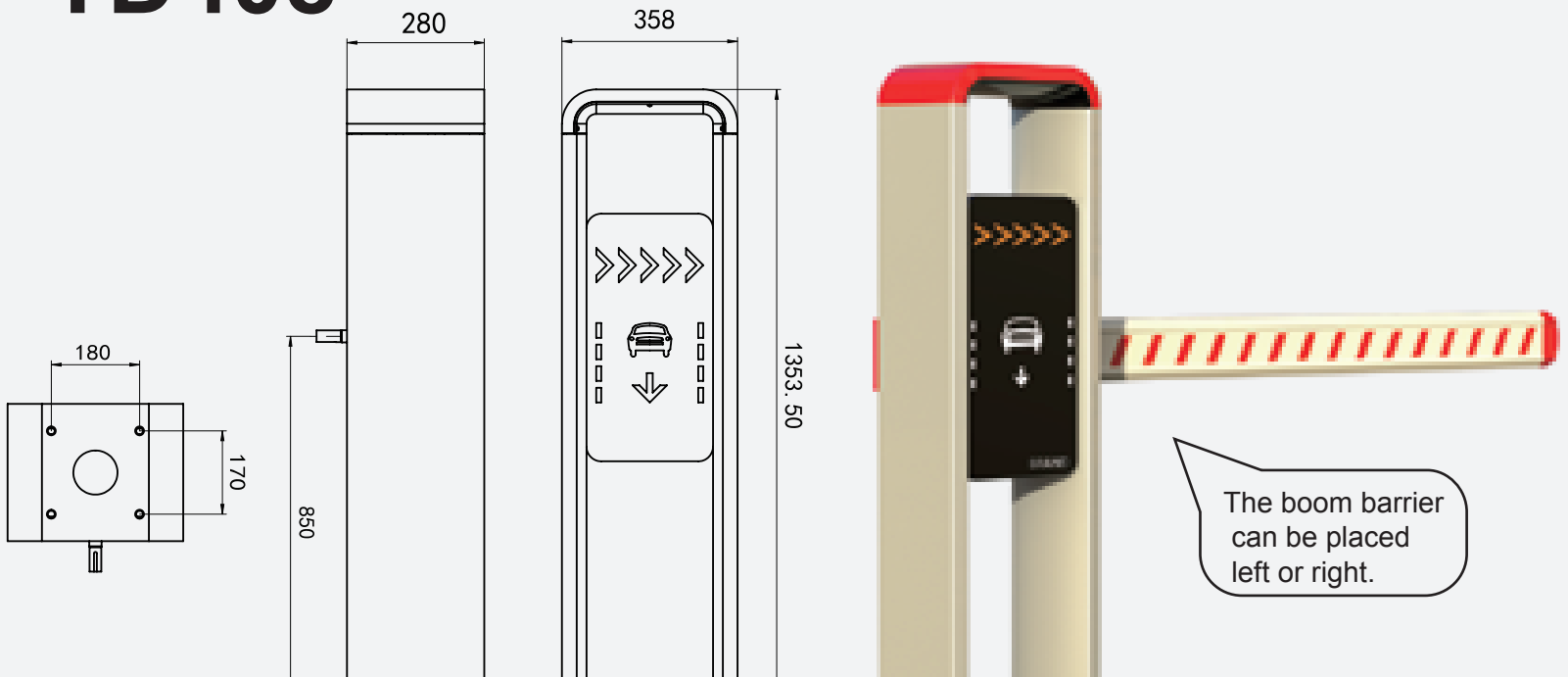
Working Temperature: -40°C~80°C

Output port drive capability : 50V/1A

Feature and Function:

1. 30V low-voltage BLDC motor control system that safe and reliable.
2. Digital sensor system of boom arm position, the speed of lifting and falling can be programmed.
3. Set by mobile phone APP via bluetooth module.
4. It has multiple operation running modes, such as single time, fleet and queue.
5. Not dead Angle of the falling boom, can manually lifting the boom after power failure.
6. Automatically alarms when someone maliciously lift the boom.
7. With two current output interfaces, it is convenient to access external devices such as traffic lights.
8. Multiple input interfaces,it is convenient to connect with Electronic Toll Collection System, monitoring and other systems.
- 9.Support ground sensor, radar and other Vehicle Loop Detector.

TD408



SPECIFICATION :

Parameter can set by Mobile App,only Support Android system now.

Rated Voltage :	30V DC	Input Voltage:	176-260VAC
Motor Power:	250W	Boom Length :	1~4m
Rated Torque:	60N.m	Opening Speed :	1~4s
Insulation Class:	B	Closing Speed:	1~4s
Weight :	63kg	Size:	358*280*1353.5mm

Lightning protection: anti-surge 3000v

Working Temperature: -40°C~50°C

Output port drive capability : 50V/1A

Feature and Function:

1. 30V low-voltage BLDC motor control system that safe and reliable.
2. Digital sensor system of boom arm position, the speed of lifting and falling can be programmed.
3. Set by mobile phone APP via bluetooth module.
4. It has multiple operation running modes, such as single time, fleet and queue.
5. Not dead Angle of the falling boom, can manually lifting the boom after power failure.
6. Automatically alarms when someone maliciously lift the boom.
7. With two current output interfaces, it is convenient to access external devices such as traffic lights.
8. Multiple input interfaces,it is convenient to connect with Electronic Toll Collection System, monitoring and other systems.
- 9.Support ground sensor, radar and other Vehicle Loop Detector.