



**WOT DIGITAL SERVICES
PRIVATE LIMITED**



MSME
MICRO, SMALL & MEDIUM ENTERPRISES
सूक्ष्म, लघु एवं मध्यम उद्यम



BOOM BARRIER

Model No. :

WTD-PB600-AC

Key Features:

- Machine core with strong and double springs, make the machine core works more steadily
- Die-casting aluminium alloy motor, precise and good at thermal radiation
- Crank and rod structure makes the boom run placidly
- Double safety limit switches (photo electricity limit switch and motor memory sensor)
- Reversing an obstacle
- Auto-closing
- Support the infrared photocell for anti-bumping function (optional)
- Support external and internal vehicle loop detector (optional)
- Traffic light interface (AC220V, can support lamp with 40W)
- Wire control (switch signal remote control (418MHZ)
- Open, close control interface for parking system

Specification:

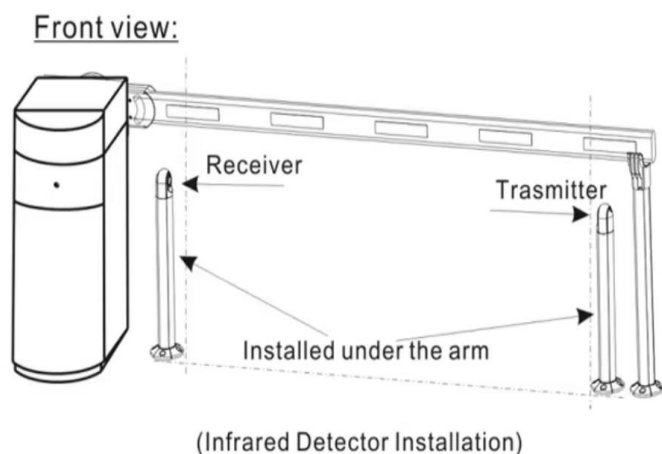
TECHNICAL DETAILS	
MODEL	WTD-PB600-AC
ARM TYPE	Telescopic
MAX ARM LENGTH	6m
MAINS SUPPLY	220 VDC + 10%, 50 - 60Hz
MAXIMUM MOTOR POWER	200W
DRIVE	AC Motor Drive
OPENING CLOSING TIME	5-6 Seconds
MCBF	2,50,000 Times
CASE WORK	Mild Steel Powder Coated
BOOM ARM MATERIAL	Aluminium with red reflective strip
TEMPERATURE	35°C~+60°C
HUMIDITY	<95% non-condensing
IP RATING	IP 54
ACCESSORIES	Remote Control, Wireless Push Button, Clutch Key
OPTIONAL	PHOTOCELL SAFETY SENSOR / VEHICLE LOOP DETECTOR / TRAFFIC LIGHT / LED IN ARM (RED / GREEN) / UHF LONG RANGE READER / UHF WINDSHIELD TAG / UHF HARD CARD / TWO DOOR CONTROLLER / RFID READER SOFTWARE/ PROVISION TO INTEGRATE WITH SPIKE GUARD AND BOLLARD
ADJUST DIRECTION	EASILY CHANGE THE DIRECTION LEFT / RIGHT

SAFESTIME

Note : Please note that the images shown below are for illustrative purposes only.

They are intended to complement the content and provide visual representation, but may not necessarily depict exact details or representations.

Thank you for your understanding.



Rear view:

