

# Automatic Pneumatic Bollard(stainless steel) Technical Sheet



Series no.

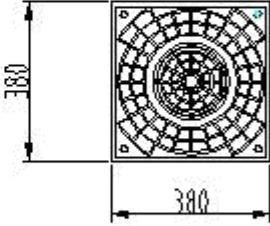
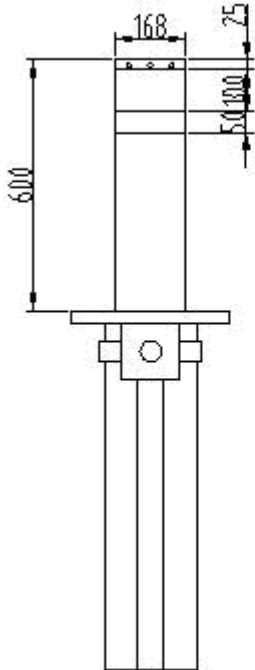
DBO-168P4-1

DBO-220P4-1

## Parameter

Item	DBO-168P4-1	DBO-220P4-1
Operation unit	pneumatic	pneumatic
Material	304 stainless steel	304 stainless steel
Surface treatment	polishing	polishing
Weight	75KG	115KG
Diameter	168mm	220mm
Post length	600mm	600mm
Underground length	900mm	900mm
Operation time	3~5 seconds(adjustable)	3~5 seconds(adjustable)
Reflective tape	5cm	5cm
Working noise	<60db	<60db
Control length	50m	50m
Pipeline accessory	10m	10m
Working voltage	AC220V	AC220V
Working current	<1.5A	<1.5A
Working Temperature	-5~70°C	-5~70°C
Control box	DBO-CP11:control 1 bollard, 740X520X720 60KG DBO-CP12: control 2 bollards,790X590X850(mm) 75KG DBO-CP13: control 3 bollards,790X590X850(mm) 75KG	
Color of reflective tape	optional	optional
Control light	optional	optional

**Dimensions**



**Bollard**



**Control box**

# Automatic Pneumatic Bollard(stainless steel) Technical Sheet

Series no.

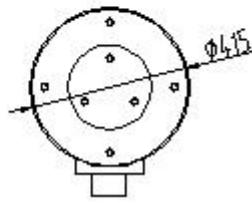
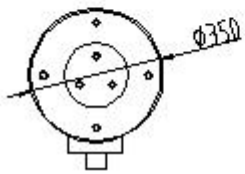
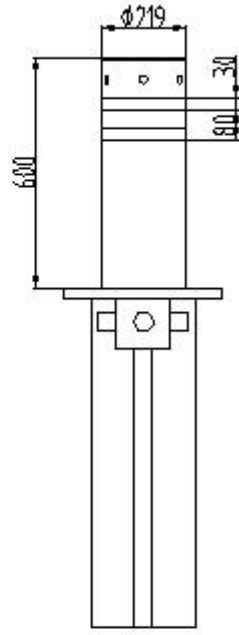
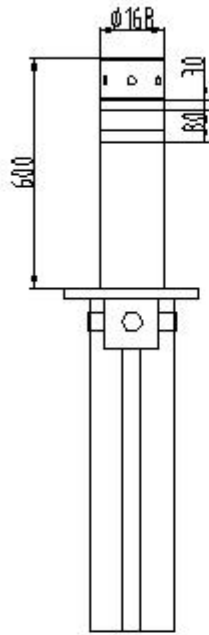
DBO-168P4-2

DBO-220P4-2



Item	DBO-168P4-2	DBO-220P4-2
Operation unit	pneumatic	pneumatic
Material	304 stainless steel	304 stainless steel
Surface treatment	polishing	polishing
Weight	75KG	115KG
Diameter	168mm	220mm
Post length	600mm	600mm
Underground length	900mm	900mm
Operation time	3~5 seconds(adjustable)	3~5 seconds(adjustable)
Reflective tape	2*3cm	2*3cm
Working noise	<60db	<60db
Control length	50m	50m
Pipeline accessory	10m	10m
Working voltage	AC220V	AC220V
Working current	<1.5A	<1.5A
Working Temperature	-5~70℃	-5~70℃
Control box	DBO-CP11:control 1 bollard, 740X520X720 DBO-CP12: control 2 bollards,790X590X850(mm) DBO-CP13: control 3 bollards,790X590X850(mm)	
Color of reflective tape	optional	optional
Control light	optional	optional

## Dimensions



Bollard



Control box

# Automatic Pneumatic Bollard(iron)

## Technical Sheet



Series no.

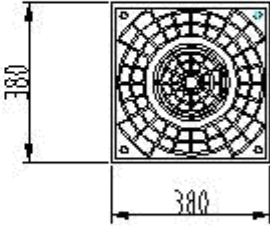
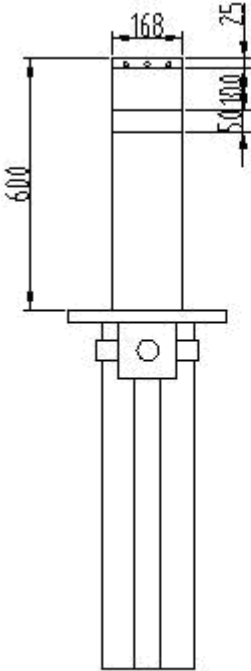
DBO-168P0

DBO-220P0

### Parameter

Item	DBO-168P4-1	DBO-220P4-1
Operation unit	pneumatic	pneumatic
Material	Iron	Iron
Surface treatment	spurt models	spurt models
Weight	75KG	115KG
Diameter	168mm	220mm
Post length	600mm	600mm
Underground length	900mm	900mm
Operation time	3~5 seconds(adjustable)	3~5 seconds(adjustable)
Reflective tape	5cm	5cm
Working noise	<60db	<60db
Control length	50m	50m
Pipe accessory	10m	10m
Working voltage	AC220V	AC220V
Working current	<1.5A	<1.5A
Working Temperature	-5~70°C	-5~70°C
Control box	DBO-CP11:control 1 bollard, 740X520X720 DBO-CP12: control 2 bollards,790X590X850(mm) DBO-CP13: control 3 bollards,790X590X850(mm)	
Color of reflective tape	optional	optional
Control light	optional	optional

# Dimensions



Bollard



Control box