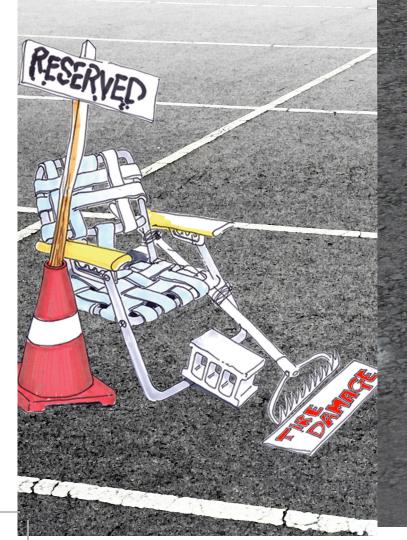
## Tired of the parking drama?



The MySpot 500
Remote-Controlled
Parking Barrier
is the answer!

The self contained MySpot 500 is a rugged guardian of parking spots. It ships ready to use (no assembly required) and includes hardware for installation in concrete and two remote control key fobs for controlling the unit.

The MySpot 500 is our most advanced offering from our line of parking barriers started in 2002. The barrier incorporates an industry leading technology which allows 3 years of operation on standard Alkaline batteries.

An internal defense mechanism allows the arch to yield to excessive force in case of a frontal collision with the barrier. Force and position sensors reverse the barrier if raised under a parked car.

The MySpot 500 is waterproof and will work partially submerged.

The provided keyfobs can individually control up to nine barriers. Additional remotes can be paired using any previously paired remote. An optional PK250 Transmitter can control up to 250 barriers from 300 feet.

## **Features**

- Advanced Control Options
- Low battery indication
- Retracts if raised under car
- Wirelessly controlled from 300 feet away
- Waterproof
- 2 diagnostics LEDs
- Stand Alone Operation or Link to a Network
- Extensive library of installation, application and operation videos online at www.designatedparking.com

## **Reserved Parking for:**

Commercial Garages Valet Parking

Office Buildings Hospitals

Condominiums Hotels

Schools Mixed Use Facilities

Apartments Private Driveways



Designated Parking Corp.
10 Ridge Road,
West Orange, NJ 07052
t:1.973.669.8214
f:1.973.669.5161
marketing@designatedparking.com
www.designatedparking.com

Patents applied for.

Brochure Part # 95-1030.15

## **Specifications and Features**



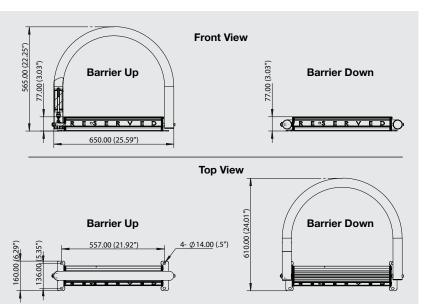












Packing Information		
Dimensions, cm	70x68x8	
Volume	0.04 CBM	
Weight	10 Kg (22 lbs)	
Stacking	14	
Country of origin	China	
Harmony code	8479.79	

Remote Control	Specs	
Model: HTe	P/N: 01-6022	
No. of codes	1,000,000	
No. of barriers	9	
Range	16m (45')	
Battery	CR2032 (1)	
Battery life	>5 years	
Certification	CE, FCC	

Barrier Unit	Specifications	
Max No. of Remotes	15	
Rise/fall time	6 seconds	
Response time	<4 seconds	
Max tire weight	1000 Kg/ 2200 lbs	
Batteries	Alkaline "D" (5)	
Battery Life (years	(Residential): 3 years	
Battery Life (cycles)	10,000	
Certification	CE, FCC	
Temperature	-25C to 55C (-13F to 130F	
Water rating	IP67	

MySpot 500 Kit		
P/N 01-6240		
Barrier assembly	1	
HTe transmitters	2	
Masonry anchors	4	
Hex wrenches	3	
Manual	1	