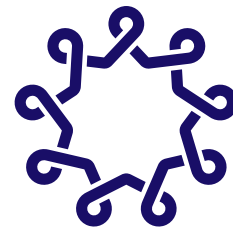


BRIEF INTRODUCTION BVG-AUTOSPATIAL



Humanity Ahead



Autospatial

BVG IS ONE OF THE Largest Integrated Services Company in India

1997
Team of
8

25 YEARS

2022
Team of
70K+

2000+
Vehicles
Handling
Waste

570+
Clients

1400+
Ambulances

40+
Trains &
Metros
Cleaned Daily

1100+
Sites

Services:

Diversified Services.
One Mission

KEEPING HUMANITY AHEAD



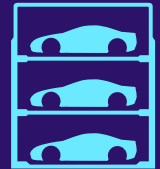
Facility
Management



Emergency
Services



Specialized
Services



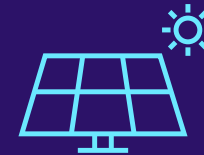
Robotic
Parking



Waste
Management



Railways &
Metros



Renewable
Energy

Some of Our Valued Clients:



Rashtrapati Bhavan



Indian Parliament



Robotic Parking



Autospatial

**PREMIUM
SMART
PARKING**

**PUZZLE
PARKING**

**ROTARY
PARKING**

**TOWER
PARKING**

**STACK
PARKING**

**SCISSOR
PARKING**

Recognition & Certifications:





PUZZLE PARKING

Features

- The puzzle parking system is simple and easy to use in operation.
- It can be installed in open as well as in basement area.
- Operation is push button or touch screen type.
- It comes into the independent type of parking
- The puzzle parking system is mainly divided into 02 categories i.e. Hydraulic type & Mechanical / Electro-mechanical Type.
It moves in vertical as well as in horizontal direction.

PREMIUM SMART PARKING

Features

- Entire high industrial-grade steel structure
- Civil construction required only at the foundation
- IoT-based fully automated parking system
- Patented lead-screw lifting mechanism
- Special portable features up to 50 Cars
- Special App is used for parking and retrieval of cars
- Full vehicle safety
- Works on automated & manual dual mode





SCISSOR PARKING

Features

- 2 subway squares invisible from the surface.
- Used space in surface
- Vehicle electric charging system inclusion options
- Fast and smart user experience
- Advanced built-in home automation control
- Construction and installation time: less than 20 days
- Savings compared to the construction of civil works garage

ROTARY PARKING

Features

- The rotary parking system is a fully automated and independent type of parking system.
- It can be installed in open areas, however, will need cover to protect from rains
- Operation is touch screen type.





TOWER PARKING

Features

- Only Steel Structure required for Tower parking systems.
- Tower Parking is a freestanding steel structure with roofing and a façade for various types of protection.
- It is an automatically operated parking system.
- Weight Carrying capacity is 2.5 tons per car.
- Different car height is possible – Sedan, SUV, or mixed.

STACK PARKING

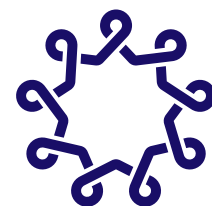
Features

- A stack parking system is simple and easy to use in operation.
- It can be installed in open as well as in basement area.
- Hold to run in operation.
- It is hold to run in operation. It comes into 02 variants i.e. dependent & independent Type.
- The stack parking system is mainly divided into 02 categories i.e. hydraulic type & mechanical /electro-mechanical Type. It moves only in vertical direction.





Humanity Ahead



Autospatial

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