

# Gravton QUANTA



## Features

### AGILE HANDLING

- Ideal Fun Vehicle Layout
- All-Terrain tuned suspension and robust built
- Low centre of gravity and high stability

### ENGINEERED FOR PERFORMANCE

- Pulling ability upto 250 Kgs
- 3 Speed (Eco, City, Sport)
- Most efficient electric drive-train system with minimal mechanical losses

### SMART SWAP ECOSYSTEM

- Summon Battery Swap from your mobile
- Ride Stats
- Push Navigation
- Live Location and Vehicle Tracking
- Theft/Tow Detection

### PERFORMANCE

|                           |                  |
|---------------------------|------------------|
| Power (Continuous / Peak) | 3 KW/ 3KW        |
| Max Torque                | 172 Nm at Wheel  |
| Top Speed                 | 80 Kmph          |
| Acceleration (0-40 kmph)  | 6 Sec            |
| Gradeability              | 18 Degrees       |
| Riding Modes              | Eco, City, Sport |
| Motor                     | BLDC             |

### RANGE

|                  |               |
|------------------|---------------|
| Range            | 160 km (Eco)  |
|                  | 110 km (City) |
|                  | 85 km (Sport) |
| Extendable Range | 320 km        |

### ADVANCED CHARGER

|        |           |
|--------|-----------|
| 0-80%  | 2 Hours   |
| 0-100% | 3.5 Hours |

### REGULAR CHARGER

|        |           |
|--------|-----------|
| 0-80%  | 3.5 Hours |
| 0-100% | 4.5 Hours |

### BATTERY

|                    |            |
|--------------------|------------|
| Installed Capacity | 3 Kwh      |
| Extendable         | Upto 6 Kwh |
| Battery Type       | Li-ion     |

### DIMENSIONS & WEIGHT

|                  |                      |
|------------------|----------------------|
| L x W x H        | 1940 x 870 x 1270 mm |
| Kerb Weight      | 98 kg                |
| F:R Weight Ratio | 47 : 53              |
| Wheel Base       | 1260mm               |
| Ground Clearance | 183mm                |
| Saddle Height    | 785mm                |

### ELECTRICALS

|          |          |
|----------|----------|
| Display  | LCD      |
| Lighting | All- LED |

### SMART FEATURES

|              |  |
|--------------|--|
| Connectivity | GOTAC (Gravton Over the Air Controller) - communicates the overall health and whereabouts of the bike to the mobile app via a server in the cloud. |
|--------------|--|

### APP BASED SMART FEATURES

|            |  |
|------------|--|
| Mobile App | Ride Stats<br>Push Navigation<br>Live Location and Vehicle State Tracking<br>Theft/Tow Detection<br>Battery Status - Kms left to ride<br>State of Charge (SOC)<br>Know your battery - battery cycles<br>Battery Governor |
|------------|--|