



QUANTA

BLDC
IN-WHEEL HUB MOTOR

17-INCH
ALLOY WHEELS

RIB-CAGE
CHASSIS

TELESCOPIC
SUSPENSION

DUAL-DISC
BRAKES



SPECIFICATIONS

PERFORMANCE

Max Torque	172 Nm
Motor Type	BLDC HUB IN Wheel Motor
Motor Capacity	4 kW / 4000 Watts (Quanta S+) 3 kW / 3000 Watts (Quanta S)
Drive Type	Hub Motor
Gradability	16°(Quanta S+), 33% (Quanta S)
Top Speed	80 KMPH (Quanta S+), 75 KMPH (Quanta S)
Modes & Speed	ECO - 40 POWER - 55 SPORT - 80
Motor Warranty	3 Years / 30,000 KM

BATTERY

Battery Type	LMFP
Battery Capacity	3.84 kWh (Quanta S+), 2.78 kWh (Quanta S)
Top Range on a Single Charge	165 KM* (Quanta S+), 125 KM* (Quanta S)
Charging Time	20% - 90% : 3.46 Hours (Quanta S+), 3 Hours (Quanta S) 0% - 100% : 5.4 Hours
Battery Warranty	3 Years / 30,000 KM

DIMENSIONS

Wheelbase	1260 mm
Wheel Size	17-inch Alloy Wheels (Front & Rear)
Ground Clearance	185 mm
Seat Height	800 mm
Kerb Weight	125 KG (Quanta S+), 113 KG (Quanta S)
GVW	263 KG

RIDING COMFORT

Suspension	Front : Fine-tuned Telescopic Shocks Rear : Dual Spring-type Shocks
Seating	Individual seats for rider & pillion
Brakes	Dual Disc Brakes with Combi-Braking System (CBS)

AUTHORISED DEALER

COLOR VARIANTS



SMART CONNECTIVITY WITH GOTAC APP

Live Vehicle Tracking

Turn-By-Turn Navigation

Incoming Calls & Notifications



Last Parked Location

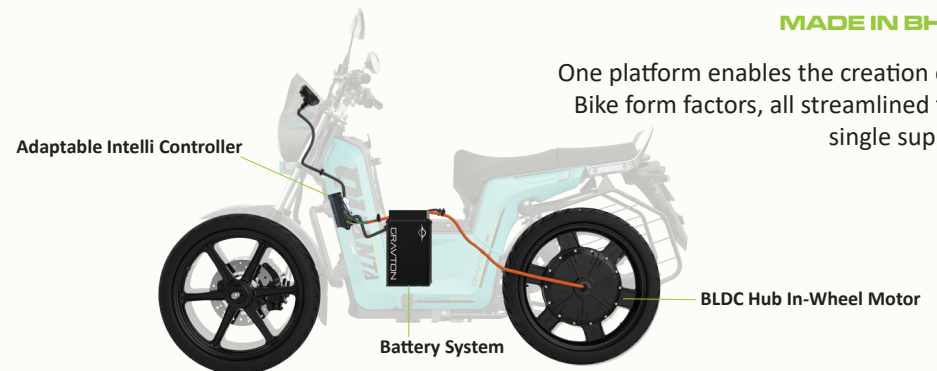
Over Speed Alerts

Do Not Disturb Mode

INNOVATIVE FULLSTACK POWERTRAIN SOLUTION

MADE IN BHARAT

One platform enables the creation of diverse Bike form factors, all streamlined through a single supply chain!



*Specifications and designs of the motorcycles shown are subject to change without prior notice and may vary based on specific requirements. The colors displayed may differ from the actual product due to printing or display limitations. **Terms and conditions apply.

Phone : +91 79952 52220, Email : connect@gravtonmotors.com, visit www.gravton.com