

TECHNICAL SPECIFICATIONS

SIZE

DIEMENSION (L*W*H)	1780*530*860 MM
LOADING CAPACITY	100-120 KGS
KERB WEIGHT	45 KGS (WITHOUT BATTERY)
SEAT HEIGHT	760 MM
TYRES (FRONT/REAR)	3.0-10/10 (TUBELESS)
WHEEL BASE	1240 MM
GROUND CLEARANCE	120 MM
TURNING RADIUS	42 DEG

ELECTRICAL PARAMETERS

AMOUNT OF ELECTRICITY – BILL CONSUMED PER CHARGE	5.40RUPEES
ENERGY CONSUMPTION / 1 CHARGE	3.0 KW
MOTOR VOLTAGE	48V/60V
CONTROLLER	48V/60V
CONTROLLER PROTECTION	39V UNDER VOLTAGE
VOLTAGE-FREQUENCY-SOCKET	220V-50HZ SINGLE PHASE 3 PIN
CHARGING TIME	3-4 HRS (DEPENDS ON BATTERY CAPACITY & CHARGER)

KEY FEATURES

ANTI THEFT ALARM,CRUISE CONTROL,REAR WHEEL
LOCK,REMOTE(START/LOCKING/UNLOCKING),REVERSE MODE,PARKING
MODE,THREE SPEED MODES,BATTERY LEVEL INDICATION,GPS(OPTIONAL)-
TRACKING,ON/OFF

QUEEN S+



GENERAL INFORMATION

OPERATE	BATTERY POWER
METHOD OF OPERATION	AUTOMATIC
RANGE PER CHARGE	40-50 KMS
MOTOR TYPE	BLDC HUB MOTOR
SPEED	LOW SPEED
BATTERY TYPE	LITHIUM BATTERY
TRANSMISSION	DIRECT HUB WHEEL MOTOR DRIVE

OTHER INFORMATION

HEAD LAMP	LED WITH DRL
BRAKE SYSTEM	DRUM BRAKE (FRONT & REAR)
BRAKE OPERATION	HAND(FRONT & REAR)
BODY FRAME	POWDER COATED STEEL FRAME
SPEEDOMETER	LCD INSTRUMENT CLUSTER
CLIMBING THE SLOPE	GREATER THEN 15 DEG
WHEELS	ALLOY(10 INCH)