

# TECHNICAL SPECIFICATIONS

## SIZE

DIEMENSION (L*W*H)	2000*900*1050 MM
LOADING CAPACITY	250-300 KGS
KERB WEIGHT	90 KGS (WITHOUT BATTERY)
SEAT HEIGHT	760 MM
TYRES ( FRONT/REAR)	90/90-12 (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	60V/72V
CONTROLLER	60V/72V
CONTROLLER PROTECTION	51V 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

# CARGO MINI



## GENERAL INFORMATION

OPERATE	BATTERY POWER
METHOD OF OPERATION	AUTOMATIC
RANGE PER CHARGE	50-60 KMS (CUSTOMISED UP TO 150KM)
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(12 INCH)