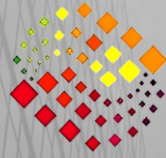




arthmateTM
Enabling Entrepreneurs



PIXXLES



RBeVA[®] eBike

Smart Bike ... For Smart People



BEST ENTREPRENEUR OF THE 2020

FINANCE FACILITY AVAILABLE

Pay Through EMI On Paytm Card Machine, Get Cashback



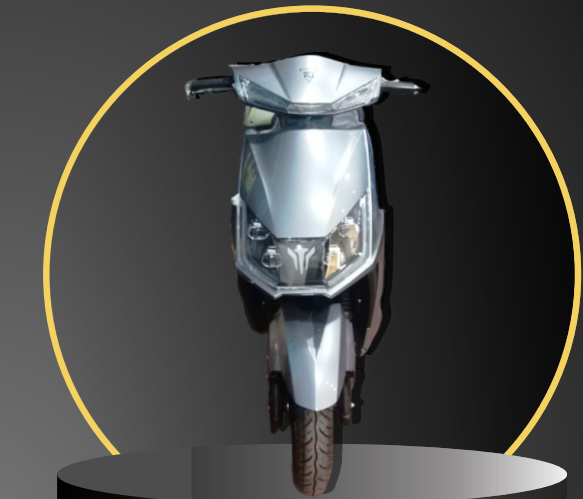
Electric Scooty

About Us....




RBSEVA is Subsidiary Company of RBS

Lubricants. RBS is 100% Indian Manufacturing Company. established in 2014. Our every product goes through Finest sets of testing so the customers get a complete quality product. Our engineers trained With world class technology to build e-Vehicle capable of high efficiency and mileage. We believe that our business is not just about building a loyal customer base, but also about building a better, cleaner and greener future for the generations to come. As an ambitious player of India's evolving E-Vehicle market, we wish to be the benchmarks of affordable eco-friendly technology.

**Core Value - Honesty - Co-operation -
Innovation - Teamwork**



RB  **eVA**[®]
eBike

Battery type	: LITHIUM 60V/72V/34AH	
Mileage	: 90 - 120 KM.	
Charging time	: 3 to 4 hour	
Battery warranty	: 3 years	
Speedo meter	: Digital	
Light	: DRL Light	
Tyre	: Tubeless	
Suspension	: Hydraulic	
Brake	: Front disc / rear drum brake	
Mobile charger	: Yes	 Black
Center Lock	: Yes	 Gray
Anti theft System	: Yes	 White
Loading Capacity	: Up to 200kg	
Colour	: Black, Grey, White	



Rider Super

Electric Scooty








Battery Type	: LITHIUM 60V/24AH
Mileage	: 70-80 KM.
Charging Time	: 3 to 4 Hours
Battery	: 3 YEAR
Warranty	: Digital
Speedo Meter Light	: DRL Light
Tyre	: (Tubeless)
Suspension	: Hydraulic
Breaks	: Front/Rear Drum
Mobile Charger	: Yes
Center Lock	: Yes
Anti Theft System	: Yes
Loading Capacity	: Up to 200kg

RB  **eVA[®]**
eBike




Rider

	RED
	BLACK
	GREEN
	WHITE
	SEA GREEN

Electric Scooty

Battery Type	: LITHIUM 60V/72V/40AH
Mileage	: 120-150 KM.
Charging Time	: 3 to 4 hour
Battery Warranty	: 3 years
Speedo Meter	: Digital
Light	: DRL Light
Tyre	: Tubeless
Suspension	: Hydraulic
Brake	: Front disc/ rear drum
Motor Power	: 1200wt
Mobile Charger	: Yes
Center Lock	: Yes
Anti Theft System	: Yes
Loading Capacity	: Up to 200kg
Colour	: Red, black, blue, white

	Black
	Gray
	Blue
	White



Rio



Royal DLX

RB  **eVA[®]**
eBike

Battery Type	: LITHIUM 60V/72V/24AH
Mileage	: 70-80 KM.
Charging Time	: 3 to 4 Hours
Battery Warranty	: 3 YEAR
Speedo Meter	: Digital
Light	: DRL Light
Tyre	: (Tubeless)
Suspension	: Hydraulic
Breaks	: Front/Rear Drum
Mobile Charger	: Yes
Center Lock	: Yes
Anti Theft System	: Yes
Loading Capacity	: Up to 200kg

	Red
	Black
	Green
	White
	Sea Green



◆ Remote Lock ◆ Mobile Charge ◆ Reverse Gear ◆ Zero Maintenance ◆ Alloy Wheel ◆ Anti - theft

Electric Scooty



Legend Super

RB  **eVA**[®]
eBike

-  RED
-  BLACK
-  GREEN
-  WHITE
-  SEA GREEN

Battery Type	: LITHIUM 60V/72V/30AH
Milage	: 80-100 KM.
Charging Time	: 3 to 4 Hours
Battery Warranty	: 3 YEAR
Speedo Meter	: Digital
Light	: DRL Light
Tyre	: (Tubeless)
Suspension	: Hydraulic
Breaks	: Front/Rear Drum
Mobile Charger	: Yes
Center Lock	: Yes
Anti Theft System	: Yes
Loading Capacity	: Up to 200kg



Legend

◆ Remote Lock ◆ Mobile Charge ◆ Reverse Gear ◆ Zero Maintenance ◆ Alloy Wheel ◆ Anti - theft

Electric Scooty



Colour Digital Speedo Meter

Fully digital dashboard with speed meter, battery level indicator, brake indicator to deliver riding information at glance



Easy Shifts

Easily shift between indicators, dipper, and horn on a single click



Led Light

Our Lighting system offers high luminosity comes with smoke finish head light, stylish front side Indicators and LED position lamps



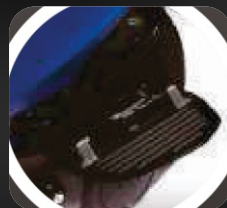
On the go

Charge your mobile devices while you ride.



Leg Space

Comfortable leg space for long journey.



Foot Rest

Spacious foot straps for your convenience



Powerful Suspension

Powerful shock absorbers for smooth & easyride

Electric Scooty

RB eVA[®] eBike

Smart Bike For Smart People



Center Lock

Total Security for your precious things stored in trunk



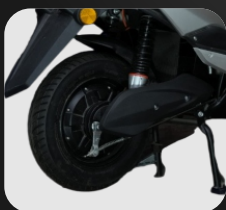
Easy Start

Easy start with self start, head light switch onto right side of steering



Comfortable Seat

Designed to provide consistent riding comfort with ergonomic design.



Waterproof Motor



Cut of Switch

Switch that cut of the supply of electricity



Boot Space

A trunk under seat along with front storage and hook provides more than enough space for your life on the go.





Electric Scooty



Royal Pro

Rated Power	1500 Watt, BLDC motor(Waterproof)
Speed	65-70km
Range	100+
Brake System	DD- DOUBLE DISC RR DRUM
Seat Height	800mm
Dimensions	1970X745X1165mm (L x W x H)
Seat Height	800mm
Loading Capacity	Upto 200 kg
Tyre	12 inches. JK Tyres
Speedometer	Digital
Voltage Controller	60V/72V
Controller	E-ABS (Electronic - Assisted Braking System) with regenerative energy
Charging Time	3- 4hrs*
Suspension	Front - Hydraulic Telescopic Rear - Double shocker with 30G Heavy Suspension dual tube technology
Ground Clearance	175mm
Boot Space	7ltr
Key Feature	Central Locking with Anti-theft Alarm, Keyless Entry, Mobile Charging USB Port
Headlight	LED with DRL Function
Back Light	Unique Design with LED rear Winkers
Battery Warranty	3Years***
Motor Warranty & CONTRLLER	3 Years***
Charger Warranty	1 Years***
Lead Acid Battery Warranty	1 Years***
Floor Mat	Stylish Body Coloured
Brake Lever	CNC Machined with Lever Adjustment



Electric Scooty



KN - 1

Battery	Battery Chemistry/Capacity	NMC,LFP 72V/30AH Lithium
	Battery IP	Ip67
	Battery Qty	1
Motor	Motor Type	Hub motor
	Motor Power (Rated/Peak)	2000KW
	Motor Torque	135nm
Charger	Input Voltage / Current	72V/30AH
	Charging Time 0-100%	3-4 HR
Speedometer	Display Type / Size	LCD 4inch
	Display Connectivity 1-wire/RS485/CAN	1-wire
	IOT Enable	yes
Performance (Factory Setting)	Max. Speed	80 KM/H
	Range	80 -85 KM
	(Average Speed with 75Kgs driver)	
	Climb Capacity	≤15°
Basic Info.	L x W(With handle) x H (No mirrors)	2090*820*1100
	Wheelbase	1335MM
	Ground Clearance	185MM
	Seat Height	822MM
	Loading Capacity	150KG
	Tyre F/R	Tubeless 18- inch
	Rim material F/R	F/ R:Aluminum/Iron
	Brake F/R	F/ R:Disc/Disc
	Brake size F/R	F/R:180MM
	Fr/Rr Suspension	F:Aluminum hydraulic
		R:Single/overstriking hydraulic
	Light	LED
	Color	Black/Red/Blue



Electric Scooty



JF

Battery	Battery Chemistry/Capacity Battery IP Battery Qty	NMC,LFP 72V/45AH Lithium Ip67 1
Motor	Motor Type Motor Power (Rated/Peak) Motor Torque	Hub motor 3000KW 170nm
Charger	Input Voltage / Current Charging Time 0-100%	72V/45AH 3-4 HR
Speedometer	Display Type / Size Display Connectivity 1-wire/RS485/CAN IOT Enable	LCD 4inch 1-wire yes
Performance (Factory Setting)	Max. Speed (GPS) Range (Average Speed with 75Kgs driver) Climb Capacity	100 -110 KM/H 72 - 45/ 135 KM ≤15°
Basic Info.	L x W(With handle) x H (No mirrors) Wheelbase Ground Clearance Seat Height Loading Capacity Tyre F/R Rim material F/R Brake F/R Brake size F/R Fr/Rr Suspension Light Color	1020*700*1170 1335MM 170MM 822MM 200 KG Tubeless 18- inch F/ R:Aluminum/Iron F/ R:Disc/Disc F/R:180MM F:Aluminum hydraulic R:Single/overstriking hydraulic LED Orange/White



Electric Scooty



V6

Battery	Battery Chemistry/Capacity	NMC,LFP 72V/60AH Lithium
	Battery IP	Ip67
	Battery Qty	1
Motor	Motor Type	Hub motor
	Motor Power (Rated/Peak)	3000KW
	Motor Torque	170nm
Charger	Input Voltage / Current	72V/60AH
	Charging Time 0-100%	3-4 HR
Speedometer	Display Type / Size	LCD 4inch
	Display Connectivity 1-wire/RS485/CAN	1-wire
	IOT Enable	yes
Performance (Factory Setting)	Max. Speed (GPS)	100 -110 KM/H
	Range (Average Speed with 75Kgs driver)	72 V - 60 AH / 180 KM
	Climb Capacity	≤15°
Basic Info.	L x W(With handle) x H (No mirrors)	1020*700*1170
	Wheelbase	1335MM
	Ground Clearance	170MM
	Seat Height	822MM
	Loading Capacity	200 KG
	Tyre F/R	Tubeless 18- inch
	Rim material F/R	F/ R:Aluminum/Iron
	Brake F/R	F/ R:Disc/Disc
	Brake size F/R	F/R:180MM
	Fr/Rr Suspension	F:Aluminum hydraulic R:Single/overstriking hydraulic
	Light	LED



Electric Scooty



V-POWER

Battery	Battery Chemistry/Capacity	NMC,LFP 72V/60AH Lithium
	Battery IP	Ip67
	Battery Qty	1
Motor	Motor Type	Hub motor
	Motor Power (Rated/Peak)	3000KW
	Motor Torque	170nm
Charger	Input Voltage / Current	72V/60AH
	Charging Time 0-100%	3-4 HR
Speedometer	Display Type / Size	LCD 4inch
	Display Connectivity 1-wire/RS485/CAN	1-wire
	IOT Enable	yes
Performance (Factory Setting)	Max. Speed (GPS)	100 -110 KM/H
	Range (Average Speed with 75Kgs driver)	72 V - 60 AH / 180 KM
	Climb Capacity	≤15°
Basic Info.	L x W(With handle) x H (No mirrors)	1020*700*1170
	Wheelbase	1335MM
	Ground Clearance	170MM
	Seat Height	822MM
	Loading Capacity	200 KG
	Tyre F/R	Tubeless 18- inch
	Rim material F/R	F/ R:Aluminum/Iron
	Brake F/R	F/ R:Disc/Disc
	Brake size F/R	F/R:180MM
	Fr/Rr Suspension	F:Aluminum hydraulic R:Single/overstriking hydraulic
	Light	LED



Electric Scooty



A1-4

Battery	Battery Chemistry/Capacity	NMC,LFP 72V/60AH Lithium
	Battery IP	Ip67
	Battery Qty	1
Motor	Motor Type	Hub motor
	Motor Power (Rated/Peak)	3000KW
	Motor Torque	170nm
Charger	Input Voltage / Current	72V/60AH
	Charging Time 0-100%	3-4 HR
Speedometer	Display Type / Size	LCD 4inch
	Display Connectivity 1-wire/RS485/CAN	1-wire
	IOT Enable	yes
Performance (Factory Setting)	Max. Speed (GPS)	100 -110 KM/H
	Range (Average Speed with 75Kgs driver)	72 V - 60 AH / 180 KM
	Climb Capacity	≤15°
Basic Info.	L x W(With handle) x H (No mirrors)	1020*700*1170
	Wheelbase	1335MM
	Ground Clearance	170MM
	Seat Height	822MM
	Loading Capacity	200 KG
	Tyre F/R	Tubeless 18- inch
	Rim material F/R	F/ R:Aluminum/Iron
	Brake F/R	F/ R:Disc/Disc
	Brake size F/R	F/R:180MM
	Fr/Rr Suspension	F:Aluminum hydraulic R:Single/overstriking hydraulic
	Light	LED

Electric Scooty



RBS250 LOADER

Battery Type	: LITHIUM 60V/72V/34AH
Mileage	: 100-110km.
Peak Power	: 250w
Gradient	: 7 Degrees
Charging Time	: 3 To 4 Hour
Battery Warranty	: 3 Years
Charger	: Micro Charger With Auto Cut
Speedo Meter	: Digital
Motor Type	: Bldc Motor (waterproof)
Light	: Drl Light
Tyre	: 90-100/10 Tubeless
Suspension	: Hydraulic Telescopic, Rear – Doble Shocker With Dual Tube Technology
Brake	: Front Disc/ Rear Drum Brake
Mobile Charger	: Yes
Center Lock	: Yes
Anti Theft System	: Yes
Loading Capacity	: Up To 200-250kg

Electric Scooty



RBS E- Rickshaw (SS & MS Model)

Max Speed	: 25Km/hr	: 25Km/hr
Seating capacity	: 4+1+40 kg luggage	: 500-600 kg
Average Per Charge	: appx 100 Km	: appx 100 Km
Motor Max Power	: 1000Wt	: 1400Wt
Front Brake & Rear Brake	: Front: 110 mm rear 160mm	: Front: 110 mm rear 160mm
Tyre	: 3.75x12/90x90x12	: 3.75x12/90x90x12
Battery	: East Man	: East Man
Wheel Base	: 2070mm	: 2070mm
Over all Width	: 2630mm	: 2630mm
Over all Width	: 990mm	: 990mm
Over all Height	: 1780mm	: 1200mm
Cargo box dimensions (mm)	:	: 1370x990x410
Min Ground Clearance	: 140mm	: 140mm
Gross Vehicle Weight (in kg)	: 318	: 320
Lighting System	: LED Lighting System	: LED Lighting System
Shocker	: Hydraulic Shocker	: Hydraulic Shocker
Windshield	: Yes	: Yes
Alloy Wheels	: Optional	: Optional
FM/Central Locking	: Yes	: Yes
Rear Shocker	: Yes	: Yes

OUR PHILOSOPHY

GO Green

Save Mother Earth

Clean Environment

& Reduce CO2

We believe in moving forward without leaving Mother Nature behind. We're here to nurture a lifestyle that isn't just rich from the outside but has deeper values rooted within it, a lifestyle that in giving back to the nature

70+ Dealer's In Our Network

- Delhi
- UP
- Haryana
- Punjab
- Rajasthan
- Bihar
- West Bengal
- Kerala
- Telangana
- Orissa
- Andhra Pradesh
- Jharkhand
- Gujarat
- Madhya Pradesh

International

- Thailand
- Nepal
- Bhutan



RB  **eVA**
eBike



B-32, Sec.57, Noida, Gautam Budh Nagar

Uttar Pradesh - 201301

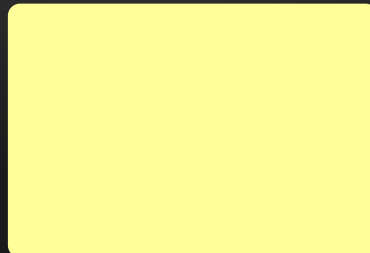
Customer Care No.: +91 7011209362

www.rbseva.com

ICAT/BOV-1717/2021-22/Q-0683

Reg. No.: 4466983

Dealer Name & address:



Smart Bike..... For Smart People