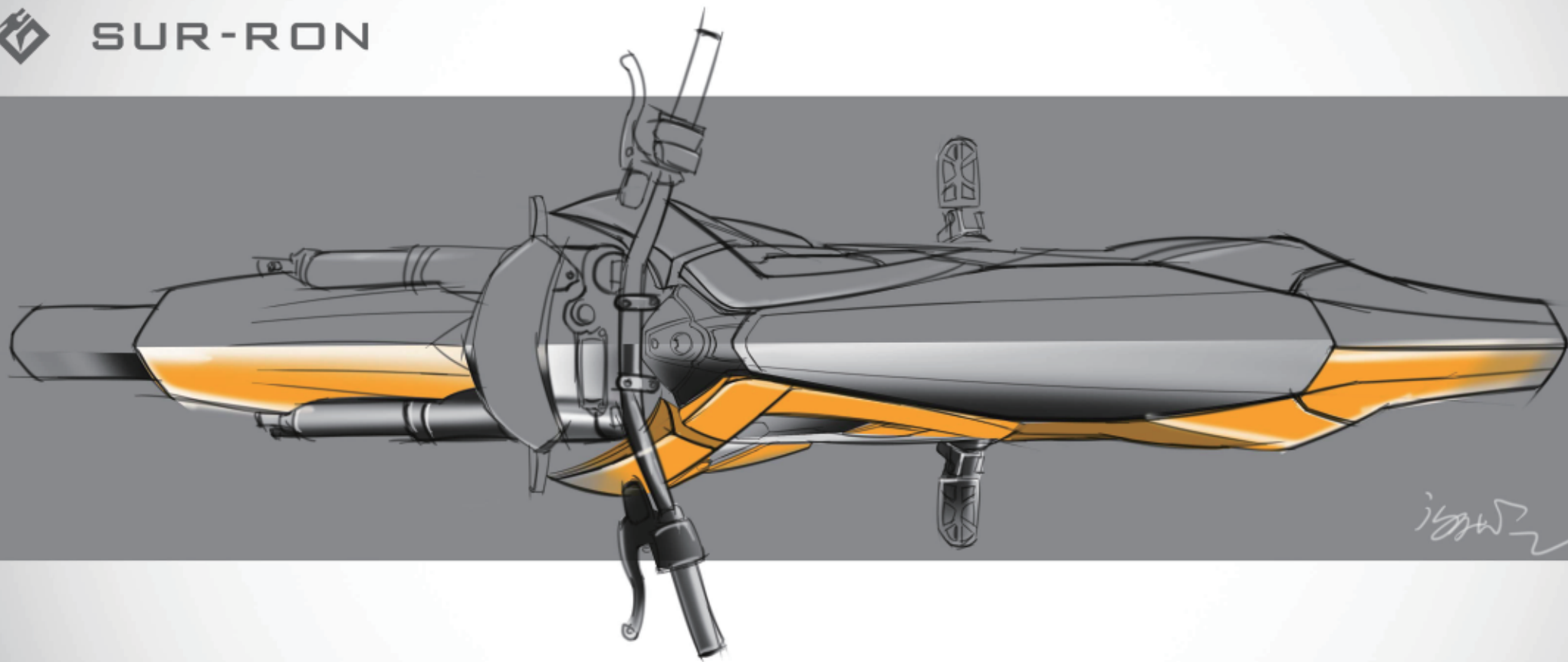




SUR-RON



Storm Bee Technical data

Storm bee - Enduro Edition

technical data

Dimensions:	2120 x 805 x 1265mm(including battery)
Minimum Ground Clearance:	315mm(including battery)
Wheelbase:	1430mm
Seat height:	940mm
Curb weight:	97KG(without battery)
Rated load:	120KG
Front fork travel:	290mm
Rear suspension/wheel travel:	115/290mm
Power system:	BLDC MOTOR + FOC sine wave controller
Maximum output power:	22.5KW
Maximum torque of driving wheel:	520N.m
0~50KM/H Acceleration:	1.9 S
0~80KM/H Acceleration:	3.9 S
Cooling system:	Air cooling
Top speed:	110KM/H
ABS+ASR+BERS:	ASR+BERS
Rim type:	Front-21x1.60 Rear-18x2.15
Tyre type:	Front-80/100-21 Rear-100/90-18
Front suspension system:	FASTace 47mm inverted fork
Rear suspension system:	FASTace Air absorber
Front brake:	Dual-piston,270mm rotor
Rear brake :	Dual-piston,240mm rotor
Cruising range per charge:	≥105KM(@50KM/H)
Charging time:	3H
Battery Type:	90V/48AH -SONY VTC battery cell
Battery weight:	29KG
power model :	ECO/RAIN/SPORT+TURBO
Frame Type:	Aluminum Alloy Forged Frame
Light type:	LED
GPS:	APP Link
Homologation:	Registered motorcycle

STORM BEE



High power electric Motorcycle

— www.sur-ron.com —

— FETCH LIGHT —

* The image is for reference only

Surron
虬龙科技

Storm bee - MX Edition

technical data

Dimensions:	2120 x 805 x 1265mm(including battery)
Minimum Ground Clearance:	315mm(including battery)
Wheelbase:	1430mm
Seat height:	940mm
Curb weight:	95KG(without battery)
Rated load:	120KG
Front fork travel:	290mm
Rear suspension/wheel travel:	115/290mm
Power system:	BLDC MOTOR + FOC sine wave controller
Maximum output power:	22.5KW
Maximum torque of driving wheel:	520N.m
0~50KM/H Acceleration:	1.9 S
0~80KM/H Acceleration:	3.9 S
Cooling system:	Air cooling
Top speed:	110KM/H
ABS+ASR+BERS:	ASR+BERS
Rim type:	Front-21x1.60 Rear-18x2.15-19x2.15(Optional)
Tyre type:	Front-80/100-21 Rear-100/90-18-100/90-19(Optional)
Front suspension system:	FASTace 47mm inverted fork
Rear suspension system:	FASTace Air absorber
Front brake:	Dual-piston,270mm rotor
Rear brake :	Dual-piston,240mm rotor
Cruising range per charge:	≥105KM(@50KM/H)
Charging time:	3H
Battery Type:	90V/48AH -SONY VTC battery cell
Battery weight:	29KG
power model :	ECO/RAIN/SPORT+TURBO
Frame Type:	Aluminum Alloy Forged Frame
Light type:	/
GPS:	APP Link

STORM BEE



High power electric Motorcycle

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— FETCH LIGHT —

* The image is for reference only

