CROSSFIRE ECR750 / ECR1300 / ECR1500







CROSSFIRE ECR750 / ECR1300 / ECR1500

700W / 1300W / 1500W Electric Motorbikes



ECR750

With great torque and real outdoor rubber tyres, as with all our children's bike ranges. these are not your traditional ride on toys.

Solidly built and simple to maintain, the bike will deal with grass, gravel, concrete and even light off-road.

Riding is simple and easy with no gears, it's fully automatic, so just twist the throttle and away you go.

The build quality and parts quality is very important to how much maintenance is required. This Dirt Bike has been specified for quality and reliability.



ECR1300

This ultimate kids toy has just been unleashed. Bigger, stronger, and better specification than any other electric mini dirt bike before.

The batteries are Lithium which are much lighter than lead-acid batteries, last longer and charge up quicker. Top speed will surpass 25Kph. With that performance, you'll also be grateful for the high specification, light-touch front and rear hydraulic brakes.

Almost silent, this bike will offer hours of riding. Height, Weight & Skill should be considered when choosing a bike for your youth. Solidly built and simple to maintain. the bike will deal with grass, gravel, concrete, and even gentle off-roading.



This ultimate kids toy has just been unleashed. Bigger, stronger, and better specification than any other electric mini dirt bike before.

The batteries are Lithium which are much lighter than lead-acid batteries, last longer, and charge up quicker. Top speed of up to 40km/h. With that performance, you'll also be grateful for the high specification, lighttouch front and rear hydraulic brakes with brake sensor switches.

Almost silent, this bike will offer hours of riding. Suitable for youth 10-16 at the parent's discretion. Height, Weight & Skill should be considered.

Solidly built and simple to maintain, the bike will deal with grass, gravel, concrete, and even gentle off-roading.









SPECIFICATIONS

	ECR750	ECR1300	ECR1500
Battery Type	ECR/30	Lithium	ECNISO
Battery Capacity	10Ah	13Ah	15Ah
Body Material	IVAII	Plastic	IJAII
Motor	Brushed Brushless		
Motor Size	700W	1300W	1500W
Charge Time	3-5 Hours	4-5 Hours	5-6 Hours
Clutch		Automatic	
Transmission	Rev and Go		
Engine Type	Electric Motor Switch On		
Start Type Throttle Type	Twist Grip		
Voltage	36 Volt	48 Volt	48 Volt
Frame	30 VOIC	Chromoly Steel	40 VOIC
Fuel	,		
	Battery		
Gears	Automatic		
Instrumentation	Battery Life Gauge Upside Down		
Suspension			Hydraulic Front
	Front forks / re	ear mono shoc	Forks / Rear Mono-
			Shock
Terrain	Gentle Off Road		
			Front and Rear
Brakes	Disc Brakes		Hydraulic Disc
			Brakes with Brake
		Sensor Switches	
Rim Size	Front: 10 inch	Front: 12 inch	Front: 14 inch
	Rear: 10 inch	Rear: 10 inch	Rear: 12 inch
Tyres	Matage	Front: 2.75 x 14" Rear: 3.00 x 12"	
	Motocro	Motocross Tyres	
			L 147cm x W
Dimensions	L 115cm x W 35cm	L 119cm x W 37cm	64cm x
	x H 56cm	x H 64cm	H 92cm
Seat Height	62cm	65cm	68cm
Handlebar			
Height	82cm		
Gross Weight	29kg	48kg	52kg
Net Weight	25kg	40kg	42kg
Max Rider	50kg	65kg	65kg
Weight	_	-	_
	25km/h	30km/h+	40km/h
Top Speed	Dependant On	Dependant On	Dependant On
	Rider Weight & Terrain	Rider Weight & Terrain	Rider Weight & Terrain
		/et Conditions or on	
	a track and or modifying any part of this bike will result		
Conditions	in voiding of the warranty and increases risk of injuries to		
	oneself and property.		
Aggamahlu	Requires Some Assembly. Handlebars – Front Wheel – Front		
Assembly	Mudguard – Rear Suspension – Full Check Restrictable		
Speed Settings	3		
Safety Settings	MIRA Tested		
	Guide 10-14 At		
	Guide 6-12. At Parents Discretion. Height, Weight & Skill should be considered. Parents Discretion. Height, Weight & Skill should be		
Suitability			
			considered

