150CC Car picture	Vehicle parameters (Shock-proof ATV)				Price/USA
	Model name	Continuously variable speed ATV	Product brand	TIE JIA	806
	Engine	Balance shaft (one in one out) stepless engine	Maximum load	300kg	
	Engine displacement	150CC	Economy fuel consumption	4 l / 100 km	
	Frame construction	Full-floor double rocker arm reinforced steel frame	Maximum speed	80 km/h	
	Powertrain	Chain drive	Max Climb	Below 35 degrees	
	Tire size	Front wheel 23X7-10/ rear wheel 22X10-10	Car weight	180 kg	
	Shock absorption system	Hydraulic shock absorption	Tank capacity	5L	
	Braking system	Front and rear wheel hydraulic disc brakes	Starting mode	CDI	
	Instrument System	Single meter, quad net lights	Full vehicle size	1760 x 1000 x 1050 mm	
	Exhaust system	Single meter, quad net rights	Bag Size	1540 x 870 x 820 mm	
		· ·	Dag 51Ze	1340 x 870 x 820 mm	
15000 0	Body colour	Red, yellow, blue, green, black, white, camo			
150CC Car picture	Vehicle parameters				Price/USA
	Model name	Continuously variable speed ATV	Product brand	TIE JIA	906
	Engine	Balance shaft (one in one out) stepless engine	Maximum load	300kg	
	Engine displacement	13000	Economy fuel consumption	4 l / 100 km 80 km/h	
	Frame construction Powertrain	Full-floor double rocker arm reinforced steel frame Chain drive	Maximum speed Max Clinb	Below 35 degrees	
	Tire size	Front wheel 23X7-10/ rear wheel 22X10-10	Car weight	190 kg	
	Shock absorption system	Hydraulic shock absorption	Tank capacity	5L	
	Braking system	Front and rear wheel hydraulic disc brakes	Starting mode	CDI	
	Instrument System	LCD meter	Full vehicle size	1850x1180x1150mm	
	Exhaust system	Single iron air duct	Bag Size	1540 x 880 x 850 mm	
	Body colour	Red, yellow, blue, green, black, white, camo			
150CC Car picture	Vehicle parameters				Price/USA
	Model name	Continuously variable speed ATV	Product brand	TIE JIA	794
	Engine	(one in one out) stepless engine	Maximum load	300kg	
	Engine displacement	150CC	Economy fuel consumption	4 l / 100 km	
	Frame construction	Full-floor double rocker arm reinforced steel frame	Maximum speed	50 km/h	
	Powertrain	Chain drive	Max Climb	Below 35 degrees	
	Tire size	Front wheel 23X7-10/ rear wheel 22X10-10	Car weight	180 kg	
	Shock absorption system	Hydraulic shock absorption	Tank capacity	5L	
	Braking system	Front dual hub brake, rear hydraulic disc brake	Starting mode	CDI	
	Instrument System	Single gauge	Full vehicle size	1760 x 1000 x 1050 mm	
	Exhaust system	Single iron air duct	Bag Size	1540 x 870 x 820 mm	
		-	Dag 2176	1340 x 870 x 820 mm	
15000 0 11	Body colour	Red, yellow, blue, green, black, white, camo	C ATTI		
150CC Car model picture	Vehicle parameters (Shock-proof ATV)			I	Price /USA
	Model name	A continuously variable speed ATV	Product brand	TIE JIA	838
	Engine	Balanced shaft (one in, one out) stepless engine 150CC	Maximum load Economy fuel consumption	300kg 4L/100km	
	Engine displacement Frame construction	All-floor type double rocker arm reinforced steel frame	Top speed	80 km/h	
	Drivetrain	Chain drive	Maximum climb	Below 35 degrees	
	Tire size	Front wheel 23X7-10/ rear wheel 22X10-10	Vehicle weight	180 kg	
	Shock absorption system	Hydraulic shock absorption	Tank capacity	5L	
	Braking system	Front and rear wheel hydraulic disc brakes	Starting mode	CDI	
	Instrument system	Single meter, four net lights	Full vehicle size	1760×1000×1050mm	
	Exhaust system	Single iron air pipe	Package size	1540×870×820mm	
	Car body color	Red, yellow, blue, green, black, white, camo			