



VECTOR



A DIFFERENT ROAD



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VECTOR

Hand crafted in Britain for each owner, the Arc Vector is the world's most advanced fully electric motorcycle. It's a combination of state-of-the-art technology, stunning design, and modern comfort making it a truly unique riding experience.

All that, wrapped in a breathtakingly futuristic body with post-modern nods to the classic spirit of a British café racer, a symbol of freedom and high fashion that stands for peerless handling and debonair attitude. The Vector is the greenest,

safest, and most fulfilling bike ever created. The rider sits astride a hand-made motorcycle with lightweight carbon-composite structure and ingeniously elegant battery-module, which is as clean and efficient as it is beautiful to behold.

It's about the journey, that moment – the perfect combination of man and machine. One which utilises exotic materials, thoroughbred componentry and technological innovations that have never been applied to two-wheeled transport before.

**"It's about the journey, that moment -
the perfect combination of man and machine."**

DESIGN & ENGINEERING

CONCEPT

Designed with a philosophy of minimalism, sophistication and purity of form, the Vector is unlike any other motorcycle on the road. The Vector feels every inch a performance motorcycle but leaves the viewer in no doubt that they are looking at something very different from what has come before.

Like all Arc vehicles the Vector was designed from a blank sheet of paper and is the epitome of what can be created

when a motorcycle is conceived with no compromise. Although the Vector is an unadulterated performance bike, style and sophistication are at the forefront of the design. Whether it is the overall form or the tiniest component, every aspect has been considered. With the finest materials harbouring beautiful details the Vector is truly the most astonishing motorcycle to get up close and personal with. Make Vector your own with Arc's customisation options.





FRONT SWING ARM

The front swing arm is manufactured from carbon fibre to minimise un-sprung weight and was designed in conjunction with an Ex-MotoGP chief engineer.

The motorcycle geometry of the Vector has a performance feel, with a reduced steering angle providing ultimate agility. Arc wanted to produce the silver bullet – the benefits of hub centre steering and forks combined. As a result, the Vector provides one of the most dynamic and comfortable rides available on any motorcycle.

The swing arm geometry and direct-connection scissor arrangement results in more stiffness, less steering angle, a shorter wheelbase, and the separation of steering and suspension forces. In other words, it's the ideal system for the perfect ride.





MONOCOQUE

Where the Vector instantly stands out from its rivals is that it is constructed in a very different way – a different philosophy. The Vector does not utilise a frame or a chassis.

Frames were used to cradle engines – no engine means we no longer need a frame. To keep the weight down and maximise package space the answer was simple – the battery had to be the chassis and the beautiful aesthetic that people would see – the Arc monocoque was born.

Replacing the traditional chassis with the carbon fibre monocoque produces the Vector's class leading range, performance and weight. Delivering a dynamic experience, often lost with electric vehicles and especially motorcycles.

"Technology should be a feast for the eyes too – Arc make beautiful batteries"



TOP PANEL

The aesthetic design for the top panel took inspiration from an electric violin - all that's required to perform the art remains, everything else has been removed. The use of carbon fibre as a substrate allows the customer to choose from multiple finish options - making their Vector as unique as they are.

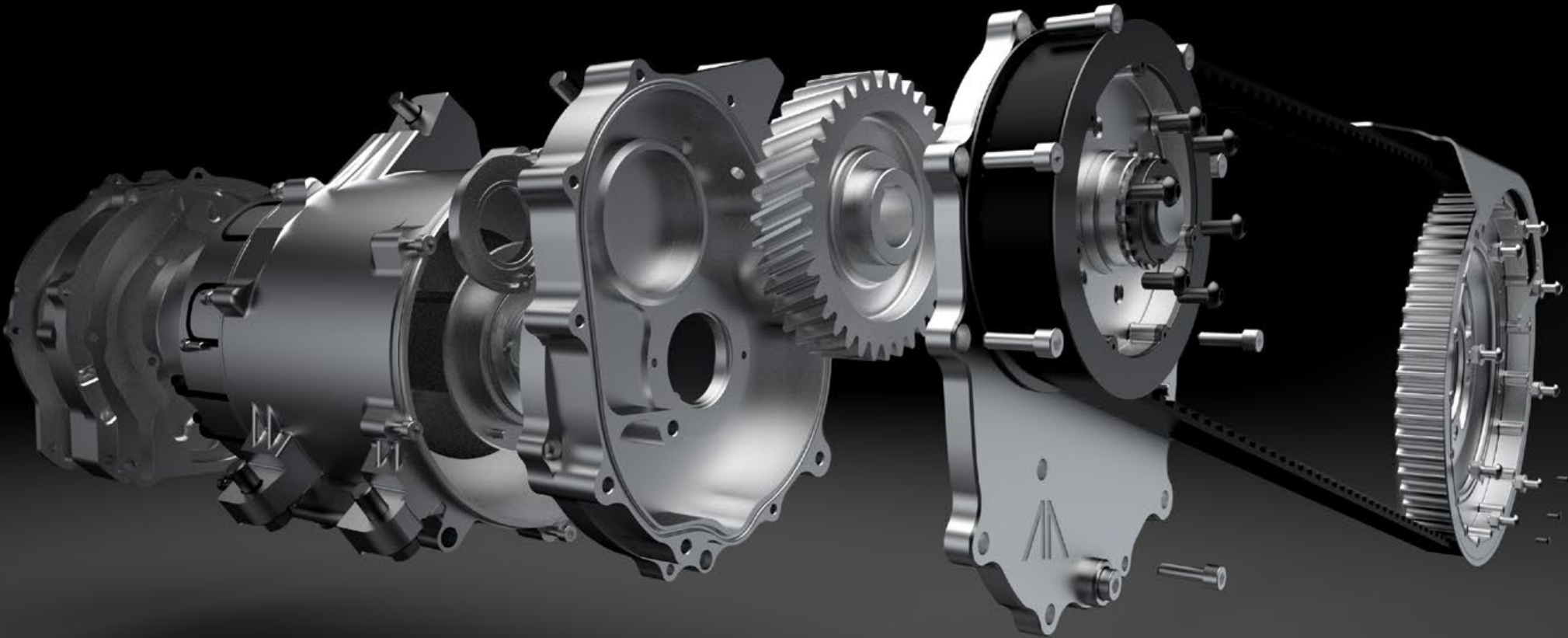
The Vector has a clean top line and silhouette due to its purity of design and high-end automotive manufacturing techniques.



BATTERY AND MOTOR

The monocoque of the Vector is a platform for Arc's own Permanent Rare Earth Magnet AC Motor. This, combined with a voltage-matched inverter, provides the speed and torque required to achieve breakthrough performance in a motorcycle. The motor produces 87 kW/117 bhp and an enormous 827 Nm of torque at the rear wheel.

The Arc philosophy for battery design is modular, flexible, and legacy-free, maximised for simplicity, space and weight reduction. Combined with cutting-edge cell chemistry, this means a power-cell capable of producing 399V, giving a real-world range of about 200 miles in urban use and 120 miles on the highway, approximately 30% more than any comparable EV motorcycle.



RANGE
241 KM



ACCELERATION:
0-62 MPH (100 KM/H)
3.1 SECONDS



TOP SPEED
200 KM/H

RIDER ASSISTANCE

DISPLAY & CONTROLS

Arc have developed their own screen to provide the best in rider information. The software can be updated by Arc at each service ensuring that every owner has the latest functionality available. Rider functions and modes can be changed through the hand-controlled switch gear.

The Vector is controlled through a fly-by-wire throttle and both brakes are operated through levers on the handlebars. Ultimate control is at your fingertips.

RIDING MODES

The Vector comes equipped with 3 rider modes.

RAIN: 40% torque and with a more sedate power delivery. Perfect for wet conditions or urban riding when slow control is the order of the day.

ECO: 70% torque with normal Vector power delivery. Ample performance for the majority of riding situations whilst reserving some energy to prolong your ride.

ROAD: Full unadulterated Vector power, for the open road when the sun is out, and the tyres are sticky – maximum enjoyment.





LIGHTING

The Vector has cutting edge headlights developed specifically for this motorcycle. Two energy efficient LED projectors light the road ahead whilst the options of Position Light and DRL (Daylight Running Light) are also available. The headlight gives the Vector its assertive yet refined face, the only announcement you need on arrival.

The beautiful shell inspired taillight has also been developed specially for the Vector. It contains multiple LED's and provides stop and taillight functions. A work of art, its distinctive stripes mean those following in your wake will always be sure you are astride an Arc Vector.

These lights help give Vector its unique look and have been developed to provide the very best night illumination combined with the minimum energy usage.

BRAKES & WHEELS

BREMBO

The front of the bike features Brembo Stylema 4-Piston Monobloc Calipers with 320 mm floating discs, while the rear features a Brembo 2-Piston Caliper with 240 mm disc. These advanced brake systems provide optimal stopping power and control, allowing riders to confidently navigate any road or terrain. Whether you're cruising through the city or carving through twisty mountain roads, the Vector's brakes provide the reliability and performance you need.

BST

High-performance BST Black Diamond 5 wheels provide both strength and style. These wheels are made from carbon fibre, which provides superior stiffness and durability while reducing weight. This results in a smoother ride and better handling, allowing riders to navigate any terrain with ease. With their exceptional performance and aesthetic appeal, they are the perfect compliment to the Vector's engineering prowess and stunning design.



SUSPENSION

ÖHLINS

The Arc Vector features a cutting-edge suspension system that delivers exceptional handling and ride comfort. Precise and responsive, the front suspension is based on hub-centre steering, a patented design that eliminates traditional forks and integrates the steering system into the wheel hub. This is combined with a Carbon Fibre Swing Arm and Öhlins ILX56 Mono-Shock that offer superb damping control and stability, allowing riders to tackle challenging road conditions with confidence.

The rear suspension system also features a Carbon Fibre Swing Arm and an Öhlins TTX56 Mono-Shock that provides excellent damping control and stability, ensuring a smooth and comfortable ride. With its advanced suspension system, the Arc Vector offers unparalleled handling and ride quality for riders who demand the very best from their motorcycle.



CHARGING

The Vector utilises the global standard CCS charging interface. Pull up at any service station with charging facilities, lift the charge port, plug-in, grab a coffee and your Vector will be charged from flat to full in 40 minutes.

ARC CHARGER

At home, Arc is working in partnership with a leading home charging station partner who can fit a wall unit to your home or any of your desired premises. You will have the ability to charge your Vector overnight so it's ready to go, fully charged, first thing in the morning. The home unit's smart charge capability allows you to charge the bike fully in 3 hours.



CHARGE TIME - 40 MINS
(CCS TYPE 2 RAPID CHARGE)





ARC SECURITY

The juggling between key, gloves and immobilizer is finally over!

The Vector's digital key is available in 2 discreet formats. Whichever you choose, owners are guaranteed a hassle-free experience. With Arc proximity technology the very best in digital and cyber security is ensured. Simply have the key on your person within 1 metre proximity to your Vector and the system will be enabled, ready for your journey to begin.



OUR ROAD IS A DIFFERENT ROAD

VECTOR

CUSTOMISATION

CUSTOMISATION OPTIONS

The Arc Vector is a stunning electric motorbike that embodies performance and aesthetic mastery. Hand-built in the UK, all Vectors are made-to-order. Create your dream bike by choosing from an array of colours, material finishes and components.

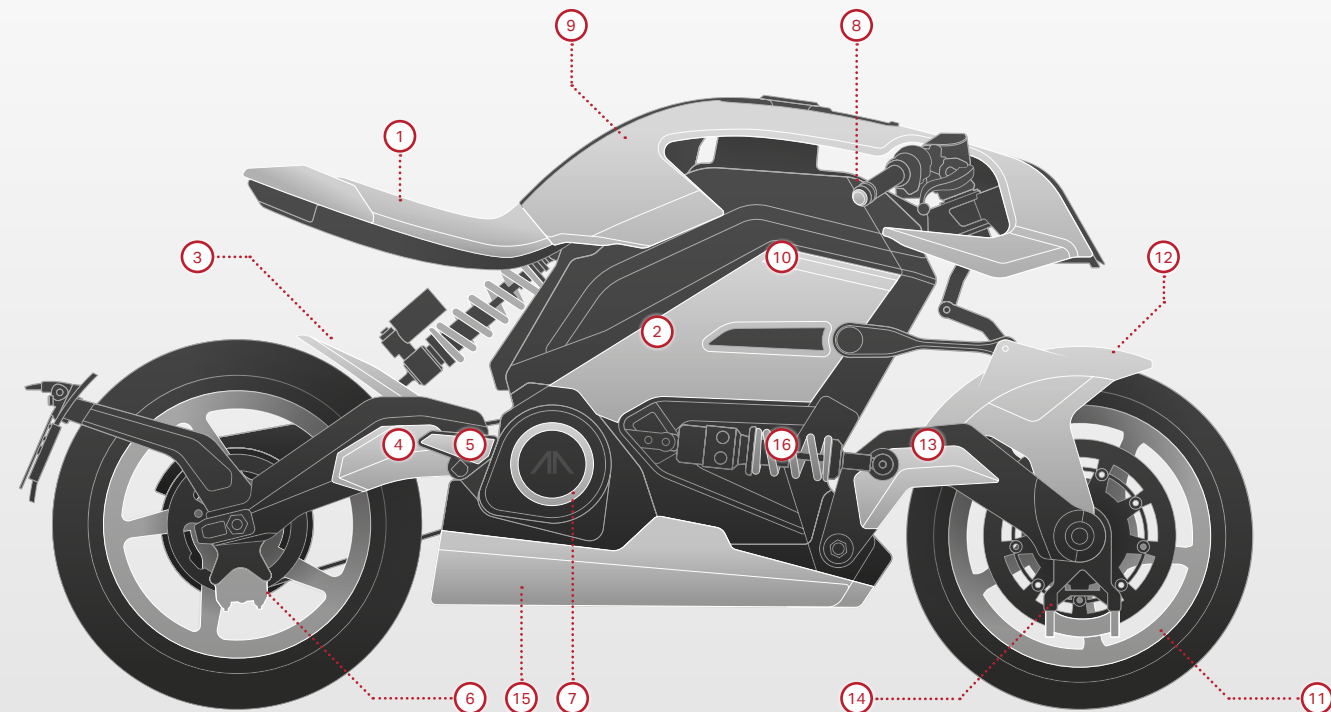
Customers are invited to visit Arc's exclusive commissioning suite to work with the in-house design team. This collaboration ensures that every bike is tailored to your preferences and ergonomically fitted for unmatched comfort.

Sustainability is at the forefront of Arc's philosophy and the materials available are selected to minimise their environmental impact. You can choose from a variety of sustainable leathers and non-animal-based options for your bike's seat and grips, all of which feature exceptional British craftsmanship.

Your customer experience is enhanced by technical innovations such as augmented reality. You can closely inspect your Vector and even share it with family and friends.

Customisation is available in 3 levels:

- SERIES
- BESPOKE
- SPECIAL COMMISSION



- | | | | |
|--------------------------|---------------------|------------------|----------------------------|
| 1. SEAT & TOP STRAP | 5. HEEL GUARD | 9. TOP PANEL | 13. FRONT SWING ARM WINDOW |
| 2. MONOCOQUE WINDOW | 6. REAR CALIPER | 10. NAME PLATE | 14. FRONT CALIPERS |
| 3. REAR HUGGER | 7. MOTOR COVER RING | 11. WHEELS | 15. BELLY PAN |
| 4. REAR SWING ARM WINDOW | 8. BAR ENDS | 12. FRONT HUGGER | 16. SUSPENSION |



VECTOR

CUSTOMISATION



CUSTOMISATION HIGHLIGHTS

MONOCOQUE WINDOW & SEAT SUBFRAME

The Arc Vector's monocoque window and seat subframe can be customised with three different materials: 2x2 Carbon Fibre Twill, Flax, and SMC Carbon Fibre. Carbon Twill is known for its strength, lightweight, and sleek appearance. Flax is an eco-friendly option made from natural fibres that provide strength and durability, while also offering a distinctive texture and appearance. SMC Carbon Fibre is a premium option as well as a distinctive look due to its randomly placed fibres.

With Arc's full colour and materials palettes available, Arc give you the ability to make the ultimate statement.

EXAMPLE ARC VECTOR - BESPOKE:

TOP PANEL - SILVER

SUSPENSION - ÖHLINS GOLD

MONOCOQUE WINDOW - SMC CARBON FIBRE

JEWELLERY - BLACK, SATIN

VECTOR

CUSTOMISATION



A

TOP PANEL COLOUR

The top panel of the Arc Vector is a blank canvas waiting for your personal touch. The customisation process allows you to create a bike that is unique, and the top panel is no exception. With the help of Arc's design team, bring your vision to life and create a bike that is one-of-a-kind. Whether it's a bold, eye-catching design or a subtle, understated look, the customisation possibilities are endless.

LEATHER & STITCHING

With an array of colours available, you can choose from a variety of sustainable leather and non-animal-based options for your grips, seat and bodywork top strap. Complete your design by refining the stitching, individual laser etched designs and finishing touches. Each piece is expertly crafted with an attention to detail that reflects Arc's commitment to sustainability and quality.

EXAMPLES:

A - BESPOKE TOP PANEL COLOURS - OCEAN BLUE AND ORANGE

B - BLACK LEATHER WITH LIGHT CONTRAST STITCHING

C - BROWN LEATHER GRIPS WITH ARC CHEVRON ETCHING



B



C

VECTOR

CUSTOMISATION



JEWELLERY

Arc offers a unique way to customise the look of your Vector with bespoke jewellery options for components such as the heel guard, motor cover ring, bar ends and name plate. These pieces are available in a range of metals, colours and finishes, adding a touch of luxury to an already exceptional bike.

JEWELLERY EXAMPLES:

A - HEEL GUARD - SILVER, POLISHED

B - NAME PLATE - GOLD

C - BAR END - COPPER, POLISHED

D - MOTOR COVER RING - BLACK, SATIN

VECTOR

S E R I E S

PAINT



SILVER



GUNMETAL



YELLOW



BLUE



BLACK

COMPOSITE

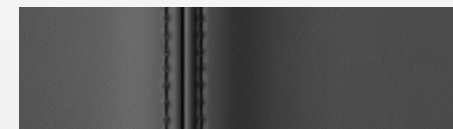


2 X 2 CARBON FIBRE

LEATHER



BROWN



GREY



BLACK

JEWELLERY



ALUMINIUM, SATIN



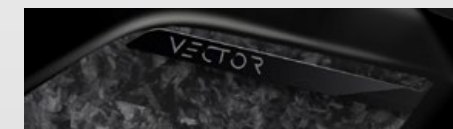
ALUMINIUM, POLISHED



GREY, SATIN



BLACK, SATIN



BLACK, POLISHED

COMPONENTS



ÖHLINS SUSPENSION - GOLD



BREMBO CALIPERS - ALUMINIUM

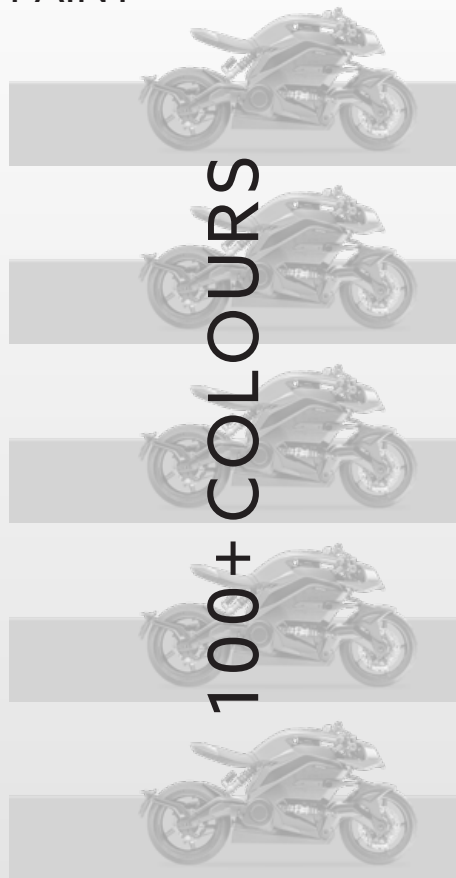


BST WHEELS - BLACK DIAMOND

VECTOR

B E S P O K E

PAINT

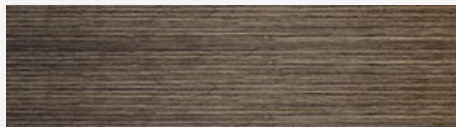


100+ COLOURS

COMPOSITE



2 X 2 CARBON FIBRE

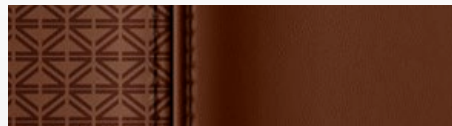


FLAX

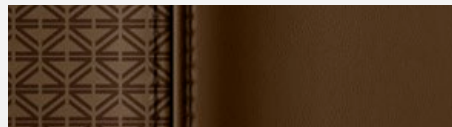


SMC CARBON FIBRE

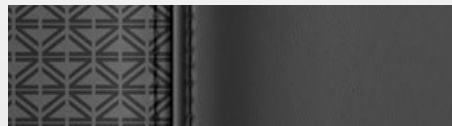
LEATHER



BROWN, ETCHED



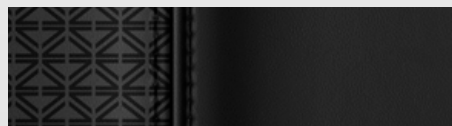
TAN, ETCHED



GREY, ETCHED



BLUE, ETCHED



BLACK, ETCHED

JEWELLERY



ALUMINIUM, SATIN



ALUMINIUM, POLISHED



COPPER, SATIN



COPPER, POLISHED



CUSTOM COLOUR

COMPONENTS



ÖHLINS SUSPENSION - GOLD



ÖHLINS SUSPENSION - BLACK



BREMBO CALIPERS - CHOICE OF MATERIAL



CHOICE OF BST OR ROTOBOX WHEELS

*To see the full range of colours, leather and stitching options, and custom jewellery, please consult with Arc or your Arc dealer.

VECTOR

COMMISSION



SPECIAL COMMISSION

NON-STANDARD OPTIONS

Arc offers the opportunity to order a special commission Vector, giving you exclusive customisation options. These include custom paint designs and finishes, and limitless access to the Arc design team to develop a vehicle-wide theme, among other possibilities. This special commission process ensures that your Vector is a true one-off, tailored to your individual preferences and desires.

EXAMPLE ARC VECTOR - SPECIAL COMMISSION:

TOP PANEL - WALNUT VENEER

JEWELLERY - COPPER, POLISHED

LEATHER - BLACK, ETCHED WITH DARK STITCHING

VECTOR

SERIES

VECTOR SERIES /// EXAMPLE

TOP PANEL - SILVER
 MONOCOQUE WINDOW - 2X2 CARBON FIBRE
 LEATHER - BROWN, WITH BROWN STITCHING
 JEWELLERY - BRUSHED SILVER
 SUSPENSION - OHLINS GOLD
 WHEELS - BST, BLACK DIAMOND



VECTOR

BESPOKE

VECTOR BESPOKE /// EXAMPLE

TOP PANEL - DEEP BLUE
 MONOCOQUE WINDOW - 2X2 CARBON FIBRE
 LEATHER - DARK NAVY, ETCHED WITH BLUE STITCHING
 JEWELLERY - COPPER
 SUSPENSION - BLACK
 WHEELS - ROTOBOX, BULLET



VECTOR

COMMISSION

SPECIAL COMMISSION /// EXAMPLE

TOP PANEL - ACID FADE
 MONOCOQUE WINDOW - SMC CARBON FIBRE
 LEATHER - BLACK, ETCHED WITH ACID STITCHING
 JEWELLERY - ACID YELLOW
 SUSPENSION - BLACK
 WHEELS - ROTOBOX, BULLET (CUSTOM PAINT SCHEME)



VECTOR

BESPOKE

VECTOR BESPOKE /// EXAMPLE

TOP PANEL - VAMPIRE RED
 MONOCOQUE WINDOW - SMC CARBON FIBRE
 LEATHER - DARK GREY, ETCHED WITH RED STITCHING
 JEWELLERY - SATIN SILVER
 SUSPENSION - BLACK
 WHEELS - ROTOBOX, BULLET



VECTOR

ACCESSORIES

HOME DC FAST CHARGER



The perfect companion to Vector. Designed in-house to work in harmony with customer bikes, Arc's unique DC home charger delivers riders a full charge within a few hours.

£6000

ZENITH HELMET



Hedon helmets are individually hand-painted in the UK and carefully signed with our own co-branding. After an initial consultation, the customer works with the design team to bring their ideas to life.

£3000

ORIGIN JACKET



Customers work directly with an Arc designer to create their fully tailored garment, ensuring no jacket will ever be alike. Origin is PPE compliant and handcrafted in the UK.

£4000

KEY



Vector's key has been designed to be interchangeable from handsfree wearable to on-the-go leather fob. Giving complete flexibility to the rider throughout their day.

INCLUDED WITH BIKE



WE BUILD VEHICLES
THAT FEEL LIKE SECOND NATURE



VECTOR - ANGEL EDITION

Become a part of the Arc family where everyone has their part to play. As an Arc Angel you will have the opportunity to be an integral part of our community and enjoy a special relationship with the business – where we go, you are always welcome.

The order book is open for 10 very special machines, The Vector, Angel Edition. As an AE customer you

will receive a bespoke Vector created with never to be repeated AE features. Members will have the opportunity to work closely with the design team to create something that is truly unique and an extension of their individuality. These Vectors will be hand crafted and marked as one of ten with a special AE identification plate. As with all Arc machines the helmet and jacket will be designed especially for you.





YOU SHAPE THE FUTURE

AE owners have the opportunity to peek behind the curtain and be part of the team, providing vital real rider insights that will shape groundbreaking motorcycle technology, the Origin Haptic Jacket and Zenith HUD Helmet. Owners of a Vector AE will become an

integral part of the 2-year development program to deliver a world first in two wheeled HMI (Human Machine Interface). Be with us as we develop innovations to enhance riding experience, improve bike performance and potentially save lives.

THE AE PROGRAM - THE FUTURE OF MOTORCYCLING

SAFETY	Including ARAS (Advanced Rider Assistance Systems)
CONNECTED FUTURE	Vehicle to Vehicle information sharing and smart infrastructure
PERFORMANCE	The connection between man and machine
ENJOYMENT	Making the most of those special moments

“By becoming one of the 10, you have exclusive access like no one else; anywhere on the planet that we go, you can join us”

ARC ANGEL PROGRAM TIMELINE



ATTAIN ARC ANGEL STATUS

With Arc Angel status you will receive one of a limited number of tokens.

With this token you will be welcomed into any event, testing or location Arc are at.



AE VECTOR

You own an exclusive Angel Edition Vector. There will be only ten.

Fully customisable and unique as the owner.



TESTING

Develop the bike on the track and be the first to see new technology being implemented.

Your experience will shape future Vectors and upgrades.



ORIGIN JACKET

Arc will use your insights to develop haptic technology in the Origin Jacket, giving the rider feedback on the traffic around them as well as the bike they are riding.



ZENITH HELMET

Put the Zenith's Head-Up Display to the test and help develop technology that keeps vital information close to the rider's eye-line.





HUMAN-MACHINE-INTERFACE

ZENITH HELMET - HEAD-UP DISPLAY

Inspired by fighter pilot technology the Arc Zenith Helmet features a connected Head-Up Display (HUD) which gives the rider critical information and enhances the freedom and wellbeing of their riding experience.

Performance, dynamic and positioning information are projected into the rider's view allowing them to keep their eyes on the road ahead. Participants will be involved in helping determine which HUD technology provides the best performance alongside which graphic notifications give the best riding experience and awareness.

ORIGIN JACKET - HAPTIC FEEDBACK

Arc's Origin Jacket represents a game-changing advance in intelligent technology, making motorcycling even more immersive. For the first time, Human Machine Interface (HMI) has been applied to armoured ride wear, packing Arc's bespoke biker jacket with haptic sensors.

The biker's shoulder may vibrate to alert of a potential hazard, provide dynamic performance-based feedback, or enhance the senses when on a stimulating ride.

AE participants will work with the development team to determine which haptic technology provides the best sensory experience. Where should the haptic technology be placed on the body and what should the notifications be? Your input is part of the decision-making process.



WIRELESS CONNECTION
TO THE HELMET AND JACKET



BLIND SPOT WARNING



ZENITH HELMET

CLASS LEADING SAFETY

Arc are developing the bespoke Arc Zenith Helmet to facilitate the Head-Up Display. Composite technology, with premium and luxurious finishes, provides superb safety and comfort: a guiding star for owners.

The Zenith Helmet will be the ultimate combination of state-of-the-art technology, performance and safety. The system is controlled wirelessly of the bike with voice command capability included for practicality. The stunning design of the technology ensures the system is true to Arc's DNA.



WIRELESS CONNECTION
TO THE BIKE AND JACKET





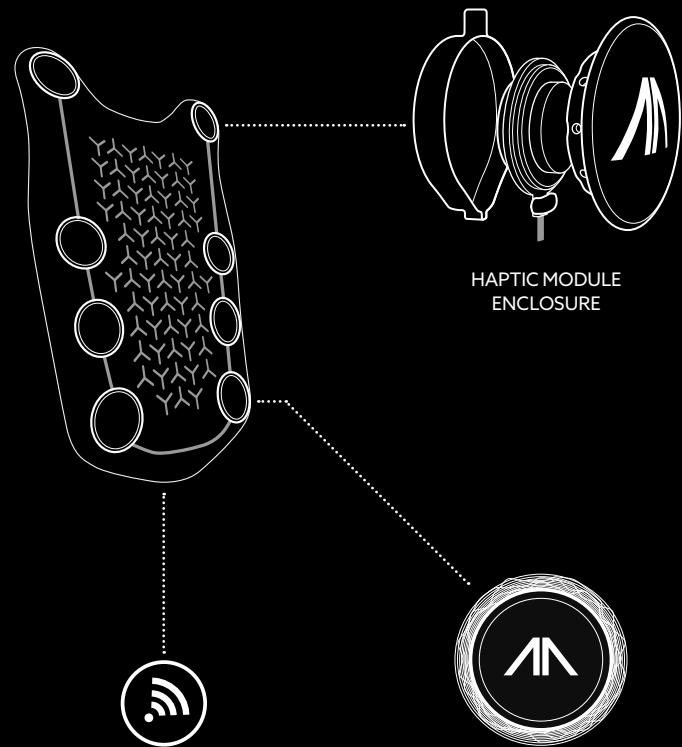
ORIGIN JACKET

The Origin Jacket is the perfect complement to the Vector, offering both style and protection for riders. The jacket is made of the highest quality leather and features a minimalist design that matches the motorcycle's modern aesthetic. Origin is tailored to fit every customer with impeccable attention to detail and superior craftsmanship.

With Arc's design team, AE customers will develop the jacket's HMI technology to work seamlessly with the Vector, Zenith Helmet and rider. This allows for a complete, integrated riding experience that maximises safety, comfort and style.



ORIGIN HAPTIC ARMOUR



HAPTIC MODULE ENCLOSURE

WIRELESS CONNECTION TO THE BIKE AND HELMET

EIGHT POWERFUL HAPTIC MODULES RESONATE TO GIVE FEEDBACK TO RIDER





IT'S AN ADVENTURE.

A DETOUR.

IT'S NOT FOR EVERYONE.

OUR ROAD IS UNCOMPROMISING.

LIKE US.

THE SPIRITED.

INVENTING, CRAFTING, REFINING.

CHASING PERFECTION.

WE CROSS TERRAINS.

CONQUER FRONTIERS.

FOR US. FOR YOU. FOR OUR PLANET.

OUR ROAD IS A DIFFERENT ROAD.

ABOUT ARC

THE ARC FAMILY

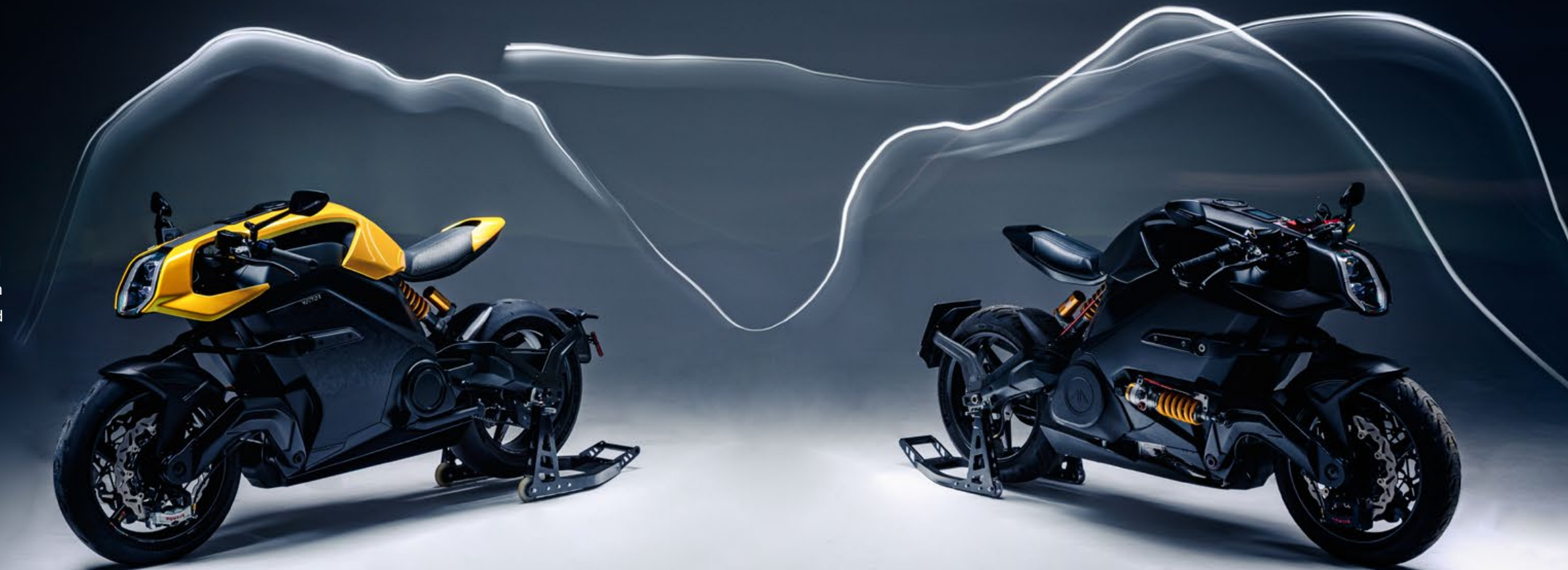
Arc are a team of ground-breaking British designers, engineers and craftsmen building the finest handmade electric motorcycles for the world's most discerning customers.

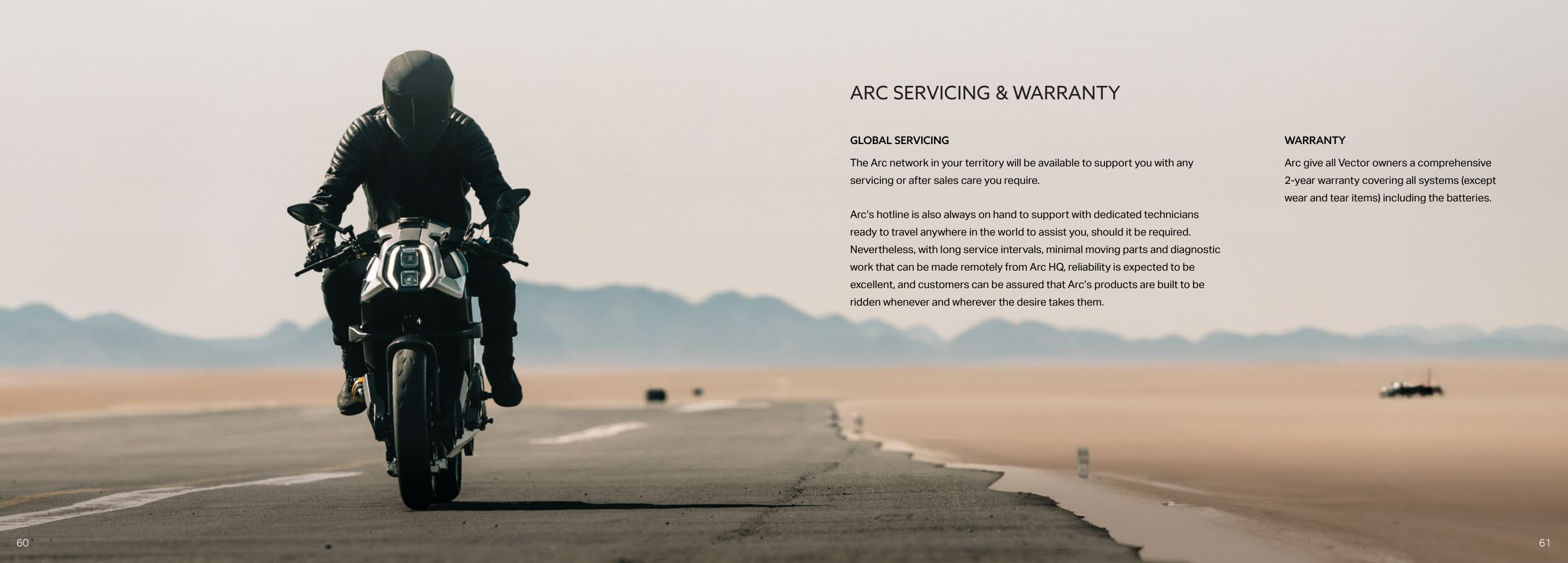
We live for journeys and experiences, some of us like travelling quickly, some are more methodical and technical. But we hold one thing in common - attitude. To unselfishly do the best that can be done. It is this attitude, which

when pulled together, makes Arc such a special business and in turn makes special vehicles. You will find no business more dedicated to the pursuit of perfection in its field.

Performance and capability are at the core of all of Arc's products. Unrivalled levels of innovation and our no compromise approach to design and engineering are our calling card.

"To unselfishly do the best that can be done."





ARC SERVICING & WARRANTY

GLOBAL SERVICING

The Arc network in your territory will be available to support you with any servicing or after sales care you require.

Arc's hotline is also always on hand to support with dedicated technicians ready to travel anywhere in the world to assist you, should it be required. Nevertheless, with long service intervals, minimal moving parts and diagnostic work that can be made remotely from Arc HQ, reliability is expected to be excellent, and customers can be assured that Arc's products are built to be ridden whenever and wherever the desire takes them.

WARRANTY

Arc give all Vector owners a comprehensive 2-year warranty covering all systems (except wear and tear items) including the batteries.

VECTOR SPECIFICATIONS

MOTOR AND BATTERY	
Battery	16.8kWh, 399V
Charge Time	40 mins (CCS Type 2 rapid charge)
Motor	Bespoke permanent rare earth magnet AC motor /// Peak torque: 173Nm at motor, 827Nm at wheel /// Peak power: 87kW/117hp
Geartrain	Clutchless single gear transmission
Auxiliary Battery	12V lead acid
DIMENSIONS & PERFORMANCE	
Top Speed	200km/h
Acceleration	0-62mph (0-100km/h) in 3.1 seconds
Range	241km
Mass	240kg
Seat Height	825mm
Wheelbase	1450mm
Rake	20°
Trail	105mm
LIGHTING	
Signature daylight running lights (DLR)	
Front & Rear - LED projector lighting	



WHEELS, BRAKES & SUSPENSION	
Wheels	BST, Black Diamond 5
Front Tyre	Pirelli Diablo Rosso IV Corsa 120/70 ZR17
Rear Tyre	Pirelli Diablo Rosso IV Corsa 180/55 ZR17
Front Suspension	Hub-centre steering, carbon fibre swing arm, Öhlins ILX56 Mono-Shock
Rear Suspension	Carbon fibre swing arm, Öhlins TTX56 Mono-Shock
Wheel Travel	150mm front, 110mm rear
Front Brakes	Brembo Stylema 4-Piston monobloc calipers with 320mm floating discs
Rear Brake	Brembo 2-piston caliper with 240mm disc

BODY	
Carbon fibre top panel	
Carbon fibre monocoque	
Carbon fibre swing arms, front and rear huggers	

STANDARD SPECIFICATION	
Custom colour top panel	
Custom colour debossed leather seat and grips with matching smooth leather centre strap	
Custom colour jewellery elements	

CONTACT ARC

sales@arcvehicle.com

Some features are available as extra-cost options only. The availability of components and customisation options may vary due to local restrictions and regulations. For further information on Series, Bespoke, and Special Commission Vectors, please consult Arc or your Arc dealer. All information regarding design, components, dimensions, weight and performance is correct to the best of our knowledge at the time of publication (05/2024). Arc Vehicles Ltd reserves the right to alter specifications and equipment without prior notice. Colours may differ from those illustrated.



arcvehicle.com