GP125LC Sidecar

Royal Alloy

Grand Prix Series

Product Range 2022/23

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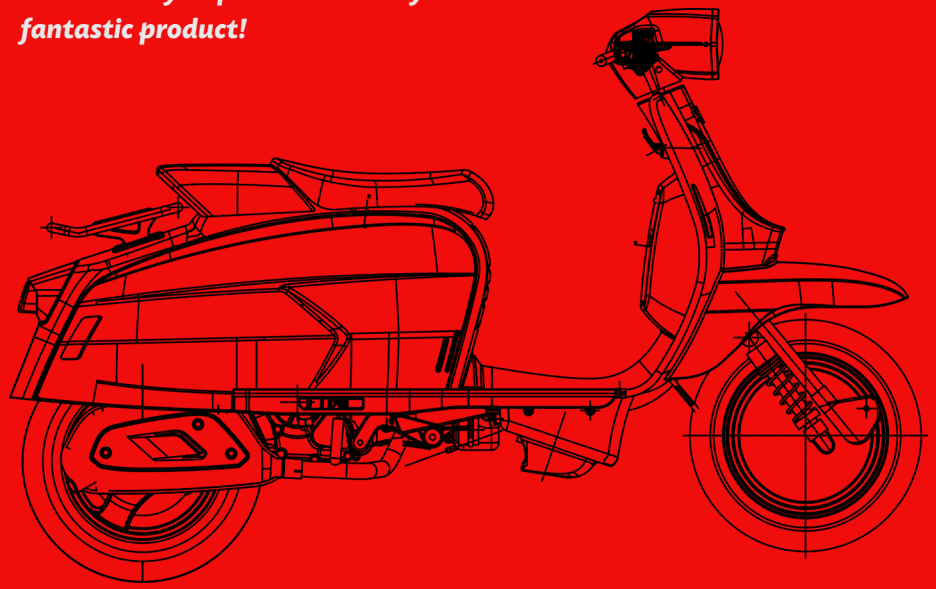
GP Series

The Royal Alloy GP series was really a breakthrough for us... And for the real retro scootering fraternity!

For the very first time in recent history the consumer can enjoy a truly authentic retro scooter that is made of steel!

In early 2021, the GP had a mid term facelift... So discreet was the facelift we challenge you to identify the many changes that we made in order to continuously improve an already fantastic product!



About us....

Royal Alloy are a British brand based in the North of England dedicated to the design, manufacture and marketing of totally unique 'classic' inspired scooters made to exacting standards utilising components from market leading suppliers.

Our lead designer studied Industrial Design Engineering at the Internationally acknowledged 'Central St Martins' in London and oversees the design development. Royal Alloy work with leading designers in Italy alongside our own internal team to enhance the International 'flair' of our brand.

Manufacturing takes place in ISO9001 accredited plants to exacting standards in order to meet many international homologation requirements.

Now we have all of the marketing hype covered, let us really talk about Royal Alloy!

We love scooters with petrol engines and especially those that ooze 'style' expressing the persona of the rider!

Do we ride scooters, yes! Indeed we ride all manners of two wheeled transport and enjoy them all - but in particular we enjoy the style and freedom of the scooter - especially the Royal Alloy scooter - check our mission to be not only environmentally friendly, essentially trendy, we are unique, we do not follow others, we make our own journeys so why not join us....

...Enjoy Life!

Specifications

Steel Bodied scooter, 125cc Liquid Cooled,
Fuel Injected twin cam 4 valve engine,
Steering damper, LED lighting, trunk,
Disc brakes on 3 wheels, Automatic,
Seat belts, LAMS Learner Approved.

Royal Alloy Sidecars $18,000

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Engine	
Feature	**Sepecification**
Engine Type	Single, Liquid Cooled, 4V DOHC
Displacement	124.2cc
Bore x Stroke	58.0/47.0
Compression Ration	12.8:1
Rated Output	9.5kw/9500rpm
Max. Torque	10.0Nm/7500rpm
Fuel Suppl	BOSCH EFI
Certification	Euro 5
Gearbox	Automatic
Final Drive	Belt
Cooling System	Air
Battery	12V, 9.0Ah
Starting	Electric

Frame/Body	
Feature	**Sepecification**
Frame	Steel Cradle
Front Suspension	Double hydraulic preload adjustable shock absorber with coil spring
Rear Suspension	Double Shock
Front Rim Type	Alloy
Rear Rim Type	Alloy
Rear Rim Dimension	12
Front Tyre	110/70/12
Rear Tyre	120/70/12
Headlight Lamp	LED
Taillight Lamp	LED

Data	
Feature	**Sepecification**
Length	1845mm
Width	670mm
Height	1115mm
Ground Clearance	160mm
Unladen Weight	148kg
Permitted Total Weight	298kg
Usabable Tank Volume	10lt
Wheelbase	1390mm

Dealer Stamp Area

Royal Alloy

SIDECAR Grand Prix Series

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