

We are **not new** to the **TWIN ENGINE**

Let's look at our past!!



The **Twin's Past**







The US export market led to the development of a 692 cc, overhead valve twin.

Super Meteor was

introduced. It put out 40bhp at 5,500 rpm, which gave the Enfield a 100mph potential for the first time.



Interceptor introduced with the 692cc vertical-twin and was sold in the USA and Canada

The **Twin's Past**



Series 1 Interceptor introduced with the all

introduced with the all new 736cc twin cylinder engine



Series 1A Interceptor

introduced with changes such as coil ignition, eliminating the magneto.



Series 3 prototype

called the 800 Interceptor was introduced with an enlarged bore to increase engine capacity

TWO PRODUCT CA FE D ROADSTFR

CAFE RA

EMERGING

Motorcycles originating in **1950s and 60s England,** used by working-class youths to go between **cafés in impromptu road races**

ROADSTFR

Upright, accessible motorcycles with **timeless style and laid-back attitude**

The Twin Pedigree



OUR RESPONSE TO THESE 2 PARALLEL STORIES



The Twin Pedigree



Continental GT

Café racer

Stripped down Dedicated position Sportiness



Intercepto

Roadster

Built up Commanding position Versatility

Product Pillars of Continental GT & Interceptor



Emphasis on rider touch points (Foot pegs, handlebars, seat, and the fuel tank)

ROVAL

ALL-NEW STEEL TUBE CRADLE CHASSIS Royal Enfield's first modern Twin

650CC, AIR - OIL - COOLED, PARALLEL TWIN ENGINE Royal Enfield's first modern Twin



Technical Details The Chassis







THE

CONTINENTAL GT

INTERCEPTOR

CONTINENTAL GT

KEY RIDER BENEFITS

Styling:

- Eye-catching
- Authentic cafe-racer with forward leaning stance

Ergonomics:

- Committed
- Thrill seeking riding position
- Low handlebars and rear-set foot pegs to enhance rider control
- Available in single seat or dual seat versions



KEY RIDER BENEFITS

Ability

- Smooth and flexible twin-cylinder power delivery
- Agile and forgiving chassis that provides fun
- Exciting riding dynamics in all situations



BASIC TECH SPECS

- Engine 650cc, fuel injected parallel twin
- **Power -** 47 Bhp @ 7250rpm
- **Torque -** 52 Nm @ 5250rpm
- Wheels and tyres 18" spoked wheels, 100/90-18 (front) 130/70-18 (rear) tyres
- Fuel tank capacity 12.5 Litres
- Weight 198kg (kerb)

TARGET USE

• *Sporty rides, fun/leisure, city, countryside, commuting*





COLORWAYS CONTINENTAL CT

Standard Colourways Black Magic





Standard Colourways Sea Nymph





Custom Colourways Dr Mayhem









INTERCEPTOR



KEY RIDER BENEFITS

Styling:

• Timeless and elegant roadster with upright stance

Ergonomics:

- Upright, comfortable, and relaxed riding position
- Easy reach to the handlebars
- Mid-mounted foot pegs
- Space for comfortable two-up riding



KEY RIDER BENEFITS

Ability

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- Wheels and tyres 18" spoked wheels, 100/90-18 (front) 130/70-18 (rear) tyres
- Fuel tank capacity 13.5 Litres
- **Weight** 202kg (kerb)

TARGET USE

• *General, commuting, fun/leisure, city, countryside, touring/traveling*











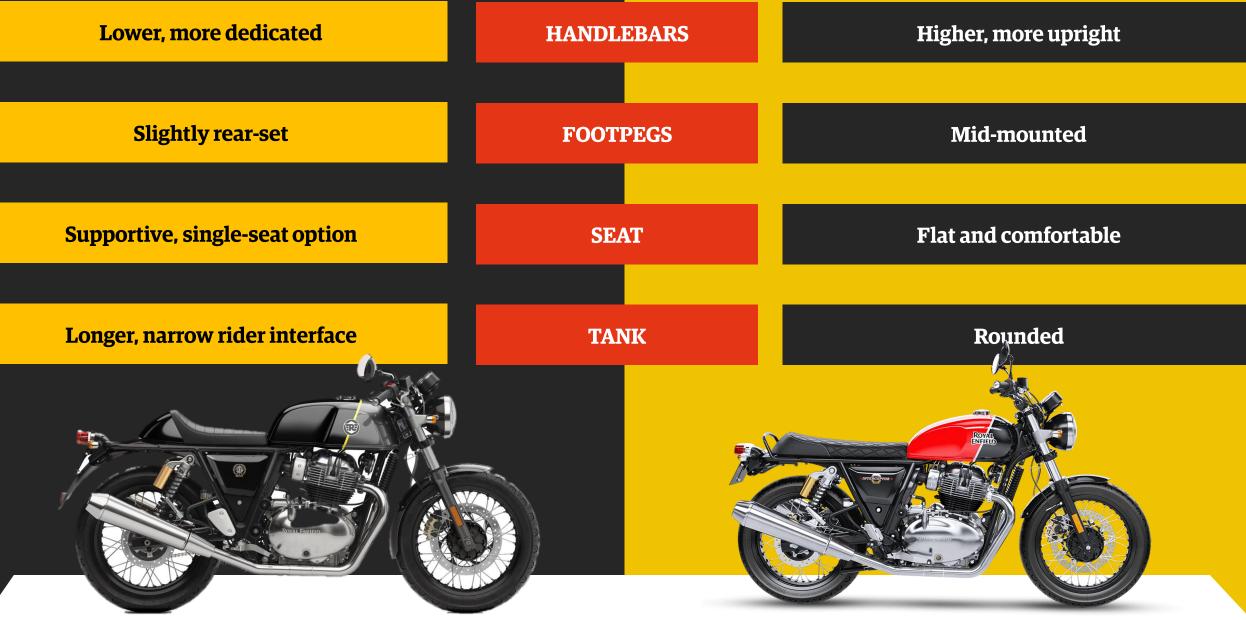




THE DIFFERE CONTINENTAL GI **INTERCE<u>R**</u>**TOR**

CONTINENTAL GT

INTERCEPTOR



CONTINENTAL GT INTERCEPTOR **DIMENSIONS** 2122mm X 1024mm X 744mm 2122mm X 1165mm X 789mm (LxHxW) 793mm **SEAT HEIGHT** 804mm 12.5L **TANK CAPACITY** 13.7L **198kg WEIGHT** 202kg

01 WHAT ARE THESE NEW MOTORCYCLES ALL ABOUT? AND HOW ARE THEY DIFFERENT FROM EACH OTHER?

Powered by the NEW 650cc parallel twin engine, Royal Enfield is launching two new motorcycles The Continental GT 650 and The Interceptor 650, which mark the beginning of a new chapter at Royal Enfield.

Interceptor 650

Inspired by the 1960's original Interceptor, the NEW Interceptor 650cc is a highly capable and versatile "Roadster" with a comfortable and upright seating position.
 Its versatility and fun character allows for easy highway touring and city riding
 It is available with ABS and range of genuine motorcycle accessories

Continental GT 650

1. Inspired by Royal Enfields 1960"s Cafe racer legacy, the new Continental GT 650 is a 'cafe racer' with a crouched and committed riding position.

2. Its sporty ergonomics deliver fun and engaging rides in the city and on winding roads

3. It is available with ABS and range of genuine motorcycle accessories

02 WHY DID IT TAKE SO LONG TO LAUNCH THE MOTORCYCLES, WHILE THEY WERE UNVEILED AT EICMA LAST YEAR?

The Twins mark a new chapter for Royal Enfield, hence we wanted to be completely ready before introducing the products in the market. We wanted to be ready at three levels:

1. Manufacturing capacity: To cater to our current demands that are expected from the twins, having fully operational plants (both Oragadam and vallam) was critical

2. Market readiness: Having the right retail readiness and aftermarket capabilities was absolutely critical

3. Most important of all: The time that goes in testing and validation, to ensure that we are delivering to our brand promise

03 IS THIS ALL NEW ENGINE? WHAT ARE IT'S HIGHLIGHTS?

Yes. This is our first 650cc motorcycle in India. It is the first modern twin; 4 stroke, single overhead cam, air-oil-cooled, 648cc parallel twin cylinder engine. Refer to the tech specification sheet for more details.

04 WHAT ARE THE COLORS AVAILABLE IN THE TWO MOTORCYCLES?

The motorcycles are available in 11 colourways. Both the motorcycles are available in three styling - standard, classic and custom colours. Interceptor 650 -Orange Crush, Ravishing Red, Silver Spectre, Chrome Continental GT 650 - Ice Queen, Ventura Blue, Black Magic, Chrome

05 WHAT IS THE PRICE OF NEW MOTORCYCLES?

The price for these motorcycles is yet to be announced. It will be announced at the time of launch in the country.

06 WHEN WILL THE MOTORCYCLE BE AVAILABLE FOR TEST RIDE, BOOKING AND RETAIL?

As you would have heard, Our Interceptor 650 and Continental GT 650 have just been launched globally, starting with the USA. We shall soon start the process of launching in each of our countries and the dates of the same shall be announced in the due course

07 ARE THERE ANY FINANCE OR EXCHANGE OFFER AVAILABLE ON THE TWINS?

Yes, we will definitely have both finance and exchange offers available for both Royal Enfield and non Royal Enfield owners. The details of which will be available closer to the launch.

08 WILL IT BE EXPENSIVE TO MAINTAIN?

All motorcycles and platforms made by Royal Enfield are created with the objective of being accessible, in terms of ownership, cost and fuel efficiency. Moreover The 650 Twin platform is a modern, efficient engine with low maintenance requirements.

09 WHAT ARE THE TECH SPECS OF THIS ENGINE - POWER, TORQUE ETC. ?

Please refer to the tech specs sheet.

10 WILL THESE MOTORCYCLES HAVE SIGNATURE ROYAL ENFIELD THUMP?

A twin engine, in essence, has different character as compared to a single
 The intention was not to replicate the single engine sound and reproduce it for the twin.
 The exhaust note of the twins is distinctive because of A single-piece forged crankshaft with a 270 degree firing order that offers better power delivery and deeper exhaust note

11 IS THE MOTORCYCLE DEVELOPED IN INDIA, OR THE UK?

Both the motorcycles are developed out of Royal Enfield's new Technical Centre in the UK, and the teams in Chennai, however the motorcycles will be manufactured in India.

12 HOW THESE MOTORCYCLES COMPARE AGAINST MOTORCYCLES LIKE KTM 390, TRIUMPH STREET TWIN, HARLEY DAVIDSON STREET 750?

All the motorcycles that you have mentioned of, are very good and capable motorcycles, however our uniqueness comes from our styling, best in class practicality and ease of ownership

13 WHAT WOULD BE WAITING PERIOD?

Our effort is to deliver the Motorcycles as quick as possible from the booking date. However the exact waiting period can be confirmed at the time of booking based on the production ramp up".

14 WILL THE NEW TWIN CYLINDER REPLACE EXISTING SINGLE CYLINDER ENGINES IN THE MOTORCYCLES?

No, The new Twin Cylinder will not replace the existing single cylinder engines in other Royal Enfield motorcycles.

15 HOW IS THE NEW CONTINENTAL GT 650 IS DIFFERENT FROM EARLIER GT 535?

This GT is far more powerful than the previous one and with ground-up design is a completely new product.

