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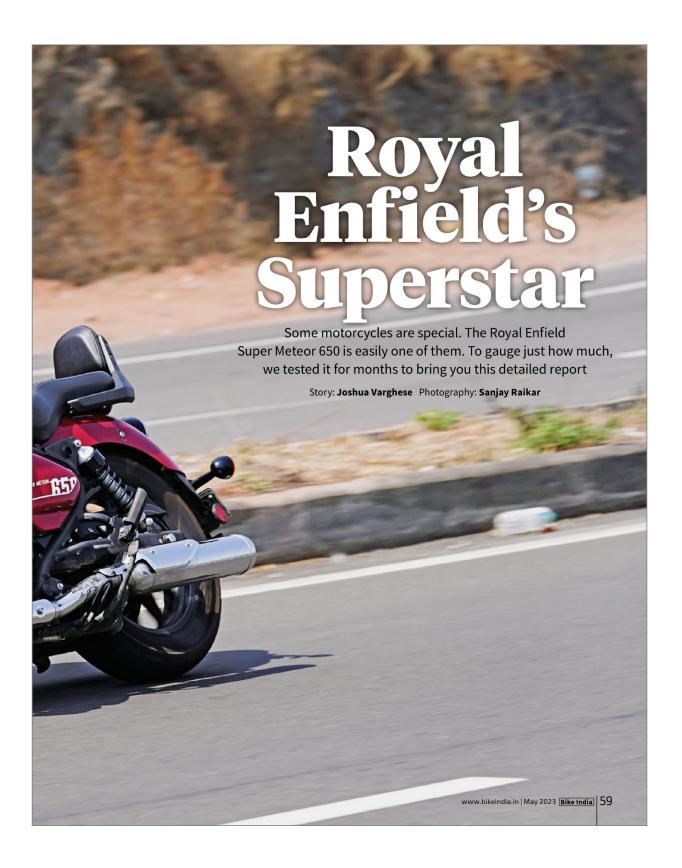






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TESTED

ROYAL ENFIELD SUPER METEOR 650

spacious but the handlebar is wide and the foot-pegs forward-set. Although the riding position is proper cruiser, it is still accessible to a large spectrum of riders. I have spent many hours and kilometres in this saddle over the past few months and discomfort is one thing I would never associate with it. Possibly because our motorcycle was equipped with the touring seat. In addition to being one of the most comfortable motorcycles below Rs 5 lakh that I have ever ridden, this may also be the most cushy for the pillion, particularly because of the back-rest.

Powering the Super Meteor is the familiar 648-cc, air-cooled, SOHC, four-valve engine in a marginally different state of tune. It develops 47 hp at 7,250 rpm and a peak torque of 52-3 Nm at 5,650 rpm but the torque peaks 500 rpm later in the Super Meteor. The strengths of this engine include a healthy band of torque early in the rev-range that is supplemented by a strong mid-range which tapers gradually towards the red-line. Flawless fuelling, progressive power delivery, and a smooth throttle response make it straightforward to harness all the available torque. Like its siblings, the Super Meteor also uses a six-speed transmission but the final drive gearing has been optimized for touring. In the first three gears, it rushes forward with the verve of a locomotive, while fourth or fifth gears are more than enough to chug along nicely in town because they are also capable of quickly supplying torque on demand. Meanwhile, sixth gear is capable of letting the motorcycle pull away from 50 km/h and is also the one to use for cruising at triple-digit speeds on the highway.

At full blast, this motorcycle clears the 100-km/h mark quickly and goes on

At full blast, this motorcycle clears the 100-km/h mark quickly and goes on to a top speed in excess of 160 km/h. It has what it takes to sail along comfortably at 120-130 km/h and it is commendable that it demands no extra effort or exertion from the tider to do that. Such pace is accompanied by an addictive induction roar and an exhaust note that can range from subdued burbling at low revs to an exciting roar at full blast. The heft has taken a toll on fuel efficiency when compared to the 650 Twins but over months of riding, we have consistently received between 21-27 km/litre. By the way, the last litre of fuel in the tank is dead stock, so it may not be a smart idea to delay refuelling just because there is petrol sloshing about at its bottom.

The Super Meteor tips the scales at 241 kilograms but one does not feel that

The Super Meteor 650 is like a simple dish that is made just right. It is pleasing to the eye, uncomplicated to understand, and effortless to enjoy

weight when it is in motion. The engine is a stressed member in a spine frame that also employs bolt-on hangers. It uses a Showa USD fork at the front and twin shock-absorbers at the rear for suspension. The fork is among the most premium equipment ever used in a Royal Enfield and easily proves its mettle by offering great stability while comering fast or braking hard. It has 120 mm of travel, which allowed me to use the motorecycle without complaint in town and on the highway. While some may say that the rear shock-absorbers are stiff, I beg to differ. The units themselves are not stiff but they have limited travel due to the way they are placed, which also explains the 101-mm travel. However, it makes for a ride quality that justifies its cruiser ercedentials. It soaks up small bumps and undulations with ease and only the most notorious potholes or bumps filter through. Of course, the set-up redeems itself with ease as the pace goes up. The wide handlebar offers great leverage and the front remains stable and predictable when one flicks the motorecycle. Given its heft, it is not exactly light on its feet but once tumed in, it has what it takes to carry good speed through a comer. There is also a usable amount of ground clearance available, should one want to ride in an extremely spirited fashion.

Deceleration duties are managed by a large 320-mm single disc at the front which is bitten on by a twin-piston ByBre caliper while the rear also has a similar set-up; along with the safety of dual-channel ABS. Taking the geometry of a cruiser's front end into consideration, the Super Meteor sheds speed confidently with the ABS making timely interventions whenever things appear to be getting out of shape. During my time with the motorcycle in





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