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REVIEW

Genetic Driser 4 Handlebar

by STU KERTON



The Genetic Driser 4 handlebar has a very interesting shape and works well in quite a few disciplines thanks to its slightly flared drops and 20mm rise. Stiffness levels are high and it's a decent price for a quality alloy bar. I would like to see some kind of indentation for guiding cables and hoses, though.

Flared handlebars (where they are wider at the drops than they are at the hoods) have been adopted by many manufacturers for gravel/adventure bikes because the wider stance when you're in the drops makes the bike feel more planted and less twitchy at speed on an unstable surface.

After using a lot of them I switched over to a flared bar on my winter/wet weather bike for exactly the same reason. It's set up in the same long and low position as my summer race bike, so when on the hoods I can keep the narrow bar width but in the drops I can maintain the speed into bends on greasy roads with a feeling of improved confidence.

Most gravel bars are flared to 12 or 16 degrees, but this Driser 4 bar a much shallower 4 degrees each side, which makes it a good compromise for the road. It still gives you an extra 17mm overall in width at the drops.

As you can no doubt tell, the Driser 4 is a riser bar with the tops sitting 20mm above the clamp area, giving you a slightly more upright position without having to resort to a stack of spacers below your stem. The only downside to that over a standard flat bar is that because the bar needs to curve upwards from the centre, it leaves very little space for lights and the like. You can get away with an outfront mount for a computer if you position it as close to the stem as possible, but that is about it.

One thing I do like is the profile of the bar and the way it changes throughout its width. The tops aren't round, they are almost square with rounded-off edges. If you look closely as you rotate the bar in the light you can see the many facets that have been used to create the shape, and surprisingly, it is really very comfortable.

The only thing I would like to see is some grooving for the outer cables to run in so they aren't quite so pronounced under your bar tape. There is no hole drilled at the drops for a Di2 cable when using the

★★★★☆ £44.99

VERDICT: 8/10

Stiff, durable multiuse alloy bar with an interesting and comfortable tube profile

- Comfortable profile throughout the bar
- Shallow drops will work for most
- X No cable guides
- Limited space to fit lights/computer

Weight: 342g

Contact: ison-distribution.com bar-end control unit found on the electronic Shimano Ultegra and Dura-Ace gearing.

For the hood position, the bar returns to a round profile, as it does at the end of the drops. In between, at the shallow curve between top and bottom, the shape changes into an almost tapered profile: round where the palm of your hand fits against it, but narrower with a pronounced curved 'point' at the front where you wrap your fingers round.

With a skinnier profile here, it allows you to get a really tight grip around the bar for when you are riding hard or descending at speed. Stiffness is impressive, too.

On the whole the quality of the Driser 4 is very good. The black finish is hardwearing and the graphics stand out and are equally robust. There are plenty of markings, too, for adjustment.

It's available in widths ranging from 38cm to 44cm, measured centre to centre. Other measurements are 70mm for the reach and 125mm for the drop.

Value

At £44.99, the Driser 4 is priced around the same as other good quality alloy handlebars.

Up until fitting the Driser 4 to my bike I was using the Ritchey Butano, the top end WCS model at £84.32. It's a very nice handlebar and the Genetic has a lot in common with it. The cheaper Comp version of the Butano is made from the same material as the Genetic, 6061-T6 alloy, and competes on weight for pretty much the same price.

The Pro Discover Medium, another decent quality alloy gravel bar, also comes in at the same price of £44.99, but is about 80g lighter than the Genetic, if weight is a deciding factor.

Overall, I really like the Driser 4, especially the neat way the profile changes throughout its width. It's got a couple of little niggles, the main one being the cable routing, but take a bit of time and chose a decent bar tape and it can be dealt with.

Verdict

Stiff, durable multi-use alloy bar with an interesting and comfortable tube profile.