

# All New Golf Match: To Rekindle VW's Flame

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Volkswagen has launched a promising new car dubbed as Golf Match. The fresh version of VW Golf is powered by a choice of state-of-the-art petrol or diesel engines. The 1.6-litre FSI petrol engine is capable of developing 115 PS, which can be mated to a choice of 6-speed manual or automatic gearboxes. On the other hand, the 1.9-litre TDI diesel unit that produces 105 PS is matched to a 5-speed manual or an optional 6-speed, DSG gearbox.

All-new Volkswagen Golf Match is given brand new VW wheels. The 15-inch 'Canberra' ten-spoke alloy wheels are joined by body bumpers, door handles and side rubbing strips. VW wheels are renowned for its durability, performance and style that suit various types of makes and models. VW attests that said wheels can even be customized to achieve different look of the car. Further, enthusiasts are saying that these wheels are comfortable and safe even during bumpy rides.

Golf Match is also equipped with leather trimmed steering wheel coupled with controls for both the computer and stereo. Moreover, owners of USB music storage devices as well as iPod MP3 can benefit from the handy cable found in the centre armrest to enjoy music while driving.

Volkswagen Golf, the world's third best-selling compact car, is as historically significant as the Beetle. In fact, it has pioneered the first successful front-wheel drive hatchback. This time around, the German automaker trims said model to come up with Volkswagen Golf Match. The latter is made more promising than its ancestors. Aside from the traditional Golf features like ABS, ESP (Electronic Stabilization Programme), remote central locking with alarm and twin front, side and curtain airbags, it was packed with useful and aesthetic additions.

Golf Match is expected to become a hit in the United Kingdom. It will be available in a 5-door style and is priced at £14,995 RRP on the road. Tracy is a 29 year old researcher and writer from Dallas, Texas with extensive experience in writing auto-related articles and covering automotive related events. She is currently a contributing writer for a leading automotive e-zine. You can visit VW wheels for more information.