Simple upgrades for great gains

by Daniel Crow

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Driving the same vehicle everyday can be tiresome when performance is lacking. However with some small modifications, your tired old car can be made into something completely different. With performance upgrades the world is your oyster.

There are many different ways in which one can modify or increase the performance of their motor vehicle. These upgrades come in various different forms and styles and so it is up to you to do sufficient research into each method prior to purchasing an upgrade, so that you can be sure that it is the best and most efficient method of upgrade for your money. After all, money is a valuable commodity in this age of economic hardship.

One method of upgrade is an ECU remap or chip tuning. This method involves remapping the ECU of the car, which can result in great performance increases. For turbo diesels, if you opt for a power focused remap, increases of up to a 30% BHP increase can be seen. Also, 30% torque and MPG on motor way cruising increases will be seen.

If you apply for an all round focused remap, then you can see an increase of up to 20%. Also, 20% torque and MPG on motor way cruising increases will be seen. If you opt for an economy focused remap, increases of up to a 15% BHP increase can be seen. Also, 15% torque and MPG on motor way cruising increases will be seen.

For turbo petrolâ€™s, If you opt for a power focused remap, increases of up to a 25% BHP increase can be seen. Also, 25% torque and MPG on motor way cruising increases will be seen.

If you apply for an all round focused remap, then you can see an increase of up to 15%. Also, 15% torque and MPG on motor way cruising increases will be seen. If you opt for an economy focused remap, increases of up to a 10% BHP increase can be seen. Also, 10% torque and MPG on motor way cruising increases will be seen.

For conventional petrolâ€™s and diesels, If you opt for a power focused ECU remap, increases of up to a 10% BHP and torque increase can be seen. Also, up to 7.5% increases can be seen on conventional petrol engines with over 250BHP as standard.

Which option you choose is all down to your personal tastes and budget, along with how much of an engine modification you wish to make. Regardless, in increase in power will give you a far more fulfilling driving experience, with greater responsiveness and acceleration, to a noticeable degree. Additionally, power will be distributed in a smoother manner, meaning that gear changes will be easier and less frequently required.

Overtaking other cars will also be safer due to the increase in acceleration ability that you will now have. This will make journeys less stressful due to the newfound peace of mind you will have.

For more information visit: http://www.celtictuning.co.uk/

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