VLC5501 Vehicle Immobiliser



Robust, 'in-cab'

technology that puts

you in control

Designed for all makes

The Vapormatic Immobiliser can be fitted to any make of machinery. Its micro-engineered components allow for discreet fitment. A compact design that enables the keypad to be fitted as an integral part of all cabs. Providing the only visible sign an immobiliser is fitted.

Protect yourself thoroughly

Machinery itself, such as telehandlers, are often used to assist in theft of other machinery or plant equipment. Stop thieves from helping themselves to your equipment. Make sure you protect yourself thoroughly, fit a Vapormatic Immobiliser to all your tractors, plant and farm machinery.

Key Features

- Quick to install and easy to use
- Uses state of art DD2+ technology
- Wireless keypad operation for maximum protection, even when the keys are left in the ignition
- Multiple driver access. The keypad can accept up to 6 unique PIN (personal identification number) codes (5 user codes and 1 master code) of 4 to 8 digits in length
- The keypad has LED status indicators and backlighting for clear visibility in the dark
- A keypad override disc is provided for total control
- 2 separate wireless blockers for double the protection
- 2 year warranty (1 year standard and a free 2nd year when registered on www.vapormatic.com/security)



Vehicle Immobiliser ecurity ngertips - Wireless keypad operation - Multiple driver access - Quick to install and easy to use - Uses state of the art DD2+ technology - Keypad backlit for visibility in the dark - Keypad override disc for total control



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Over £10 Million worth of tractors and farm vehicles are stolen every year... and it's on the rise!

The Vapormatic Immobiliser

is dedicated to preventing the theft of tractors and other agricultural vehicles - even when the keys are left in the ignition!

STOP the thief prevent the Grief!

For Control

Using DD2+ technology the immobiliser is controlled by a small wireless keypad installed in the cab. The keypad is activated using a unique PIN code and can accept up to 5 different user defined codes for multiple drivers, as well as a master code for overall control.

For Convenience

Unlike many "Fob" systems, which when attached to the ignition key for convenience, have to be removed from the vehicle when unattended. the Vapormatic Immobiliser passively arms itself after 4 minutes from the ignition being switched off, regardless of whether the keys are left in the ignition or not.



For Total Protection

To prevent any unwanted tampering, VLC5501's wireless technology means that the small immobilising blockers cannot be traced from the keypad. Two blockers give double the protection and being manufactured using micro-engineering components their size is minimised to make them easy to conceal. The blockers also have built in electrical surge protection.

For Total Management

A keypad override disc gives the vehicle owner master control to mobilise the vehicle if the PIN code is forgotten or not known.

Personal Identification Number (PIN) holds the key

The low level of integral security on tractors and plant machinery is the main reason for their vulnerability to theft and why they are easy to steal. A key flaw in these machines is the widespread use of the universal key.

The keypad solution removes the question of keys. Only with the correct PIN code can the engine be activated.

Tough enough for industry

Made from hard wearing composite materials and having an IP62 rating, the Vapormatic Immobiliser has been designed to endure the rigorous demands expected from machinery operating in tough industries.

The keypad has been manufactured to withstand the wear of over 1 million entries, with a scratch resistant and wipe clean surface.



Vehicle Immobiliser

Security at your Fingertips

Established for over 60 years and operating worldwide, Vapormatic is recognised as a leading all makes tractor and machinery parts brand.

With over 20,000 products supported by a market leading 12 months warranty, Vapormatic parts are a quality all makes solution.

www.vapormatic.com

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