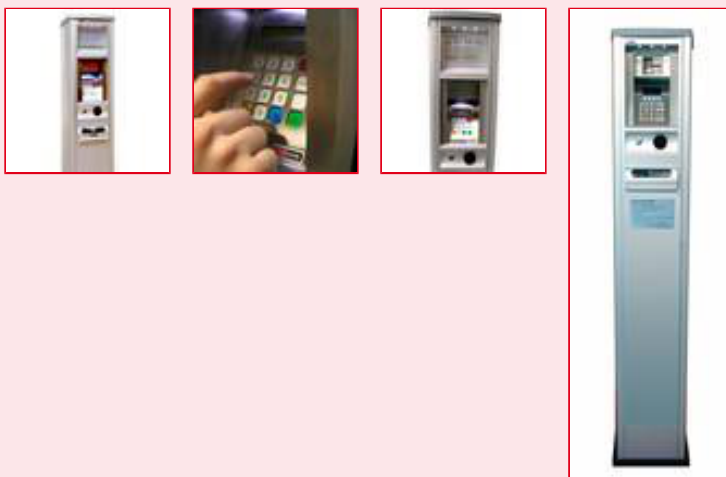


HecStar

- Filling station with Shop
- Unattended
- Company's filling station
- Tank cards
- AVR
- SMS supported
- Status messages AER
- Internet suitable
- Remote diagnosis
- Fuel data
- Digital Tachograph

HecStar is a control centre that works comfortably with other filling station components.



The World's Number One

Does such a thing as a public autofuel terminal that can be used anywhere in the world really exist? Yes, it does! HecStar is the first 'global player' of its kind and has been perfectly designed for its task. It is able to process a wide variety of credit and debit cards with various different transaction networks. Even different bank notes pose no problems for this specialist terminal. HecStar is compatible with various different PinPads, allowing it to be adapted, authorised and used in new countries.

This modern autofuel terminal can be used internationally and serves to increase your turnover. And it even boasts a comprehensive monitoring and security concept. It's truly a first-class combination. It also has the most up-to-date technology platform, consisting of Windows CE and Internet connection. This technological edge also has economic benefits for you the customer because the autofuel terminal can be maintained completely via remote maintenance. There is therefore no need to pay out for costly servicing on site; all it takes is one brief telephone call and all the necessary actions can be completed remotely. Its rapid data transfer reduces online time, thus considerably reducing your costs. Speaking of data: HecStar has all the memory you need, storing up to 100,000 blacklist entries and 10,000 transactions - convincing proof of its storage capabilities, if any were needed, and making it the perfect multi-card processing tool.

This modern autofuel terminal adapts to your requirements. Regardless of whether it is to be integrated in an existing management and POS system or used as a stand-alone control centre for pumps and price display boards, HecStar is perfectly equipped for any configuration.

Fitted out to the very highest standards, HecStar is demonstrably suitable for adaptation to the varying requirements of different countries. This adaptability is achieved by a choice of housing, among other things. As well as the standard version there is a wide housing version that enables the integration of a fiscal printer as required, for example, in Eastern Europe. The HecStar range also contains secure housing for Interplay requirements.

Moreover, HecStar shows you all relevant data in real time thanks to its transparent 'live' connections and dynamic websites. And, HecStar is highly robust, which is particularly important for public autofuel terminals. It is certain to pose a problem for any would-be thieves.

The following characteristics exemplify HecStar:

Illuminated control panel

LED illumination guarantees a long service life and low power consumption.

Graphical display screen (optional)

The TFT display can be used in many different ways. It can be used for additional detailed operator instructions or companies can buy space there to advertise their products. Naturally, the filling station operator can also use it to draw attention to the station's own special offers.

Housing variants

Customers can choose between different housing types. As well as the standard housing there is a wide variant intended for integrating fiscal printers (for Eastern Europe) and a secure housing for Interplay requirements (for Holland).

Mifare reader

This optional proximity reader reads the different types of vehicle and driver identification.

Bank note reader

This is also an optional reader. It accepts different notes inserted in any of the four possible ways.

Motorised hybrid card reader

This reader reads ISO track 2 and 3 magnetic cards and also accepts smart cards. It has a shutter to prevent the insertion of foreign objects.

Card variety

Its versatility means that this terminal is our 'world number one': HecStar is able to process a much wider variety of cards than any of its competitors. The various forms of payment accepted, including EC cash cards, credit cards and fleet cards, make it the perfect 24-hour filling station attendant, particularly as it can be integrated perfectly and flexibly into any filling station structure, i.e. into the management and POS system.

Security PinPad

Special attention has been paid to the usability and security of the PinPad. The embedded PinPad prevents PIN disclosure.

Locking system

HecStar's internal safe is made of dense sheet steel with a concrete base and is bolted down with indestructible studs. The door to the safe is pneumatically sprung and the cashbox can be replaced quickly and easily. The lock to the safe is protected by a lockable flap, and its locking system has three levels of authorisation: Open safe, withdraw cashbox and open cashbox.

Complete remote control

HecStar's operating system permits system access via a standard Web browser. This allows you to use Internet technology to view status data, pump contents and additional important information whenever you like. This machine saves time and money in day-to-day operation and in servicing. Extra tools allow you to display the device statuses graphically to enable machine networks to be managed easily.

HecStar - a real team player

HecStar is a control centre that works comfortably with other filling station components. Obviously, it works perfectly with Hecronic products, allowing the OPTIVEL level gauge probe, our state-of-the-art level gauge management system, to be connected to it directly. FuelData, our complete refuelling software solution, can make HecStar into an entity that can be tailored to meet all the special requirements of a particular filling station.

HecStar is real team player that you should benefit from yourself. It's in your own best interests!