

Authorize

HecFleet Eco – Refuelling and Charging

The new one is ready for electromobility! Focussed on the future, it is based on the proven strengths of the HecFleet fuel terminal. Whether fuel pump or charging station – HecFleet Eco provides safe and user-friendly authorization for different applications, e.g. at your (unmanned) company and fleet filling station, at employer car parks or for public transport.



All-rounder with green stripe

Recognizable from the outside by the green Eco stripe, HecFleet Eco convinces by a large number of identification and authorization options and counts on the integrated technology proven thousands of times. Furthermore, card acceptances can be realized with the HecFleet Eco

You profit from a high degree of flexibility during the operation of your fleet but also when extending your filling station infrastructure. The HecFleet Eco significantly simplifies the integration of charging points into your infrastructure! Away from the filling station world, the HecFleet Eco takes over the authorization of users and controls the charging station for various customer segments such as employers, public transport or airports.

Your Benefits

- **Future-proof and a secure** investment
- Use of fuel and electricity in mixed operation
- Manifold identification and authorization options as well as card acceptances
- All from one source, with recommendation for type of charging station
- Stand-alone version
- **Comprehensive after-sales service:** Support hotline, employee training and repair centre

Typical applications

- Company and fleet filling stations in mixed operation (refuelling & charging)
- Authorizing charging solutions, e.g. at employers' premises



parking and refuelling

Technical Data

Dimensions	H 1600 x W 280 x D 405 mm
Weight	Approx. 65 kg
Temperature range	-25 °C to +55 °C
Protection class	IP44
Power consumption	Basic consumption: approx. 60 VA +/-10 % With heater element: approx. 210 VA +/-10 %
Relative humidity	Up to 95 % (condensation allowed)
Display/Indication	6.5 inch TFT-touch-display
Approved mains voltage	230 V AC, +10/-15 %, 50 Hz
Fuse protection	16 A slow
Area of application	Calibratable/non-calibratable filling station range, authorization of charging points (various areas)
Storage capacity	100,000 cards 10,000 transactions

Variations

• **HecFleet Touch Eco – Basic unit** Stand-alone version with integrated eReady option

Options & Packages

- Router for data transfer for communication via LTE, WLAN, DSL
- **RFID reader** for station cards
- **Ticket printer** for stand-alone
- Illumination LED illumination for control panel
- Push-pull or motorized card reader for chip cards and magnetic cards ISO track 2 & 3
- **Heater element** in connection with ticket printer
- **OptiLevel** Tank Content Measuring System
- **USB flash drive** for manual data exchange and as e-journal
- **Digital voice output** in four different languages

Combine with



Central Administration: Master data and parameter administration, voucher/limit administration and product restrictions in real time, setup in your network or as SaaS solution



PetroPoint: Automatic Vehicle and Driver Recognition



Live Monitoring PetroLine: Monitor status messages of the terminals in real time and quickly initiate measures in case of emergency



FleetNet Routing: Accept the fleet cards of your choice



Authorization System easy2fuel: Speed up the fuelling process and offer your fuelling customers contemporary benefits by using our easy2fuel app



FleetNet Host: Flexibly scale the range of your fleet card

