

System of identification with UHF antennas

Automatic Vehicle Identification

- ✓ Optimises fuel control
- ✓ Instant vehicle detection without user intervention
- ✓ Reliable identification via RFID TAG attached to the vehicle



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Automatic Vehicle Identification



Features

- › Accessory for GK-7Plus controllers that have a modem and an integrated Ethernet connector.
- › Fuel Control Optimisation: enhances fuel management through automatic vehicle identification.
- › Automatic Identification: instantly recognises vehicles without user intervention.
- › High Reliability: uses an RFID TAG securely attached to each vehicle for accurate identification.
- › Fast and Efficient: real-time vehicle detection to improve operational efficiency.

Required components

Antenna Control Box	253808101
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- › Suitable for the management of 4 antennas.
- › In facilities with vehicles of different sizes, such as forklifts and trucks, it is possible to install 2 antennas at different heights.
- › The control box includes an indicator light to show the correct reading of the vehicle.

UHF Antenna	253808100
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- › Protection: IP-65
- › Working temperature: -30 °C / +60 °C
- › Wall or pole mounting kit included

RFID TAG	253808011
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- › Made of rigid ABS.
- › Protection: IP-68
- › Working temperature: -40 °C / +85 °C



Antenna Control Box



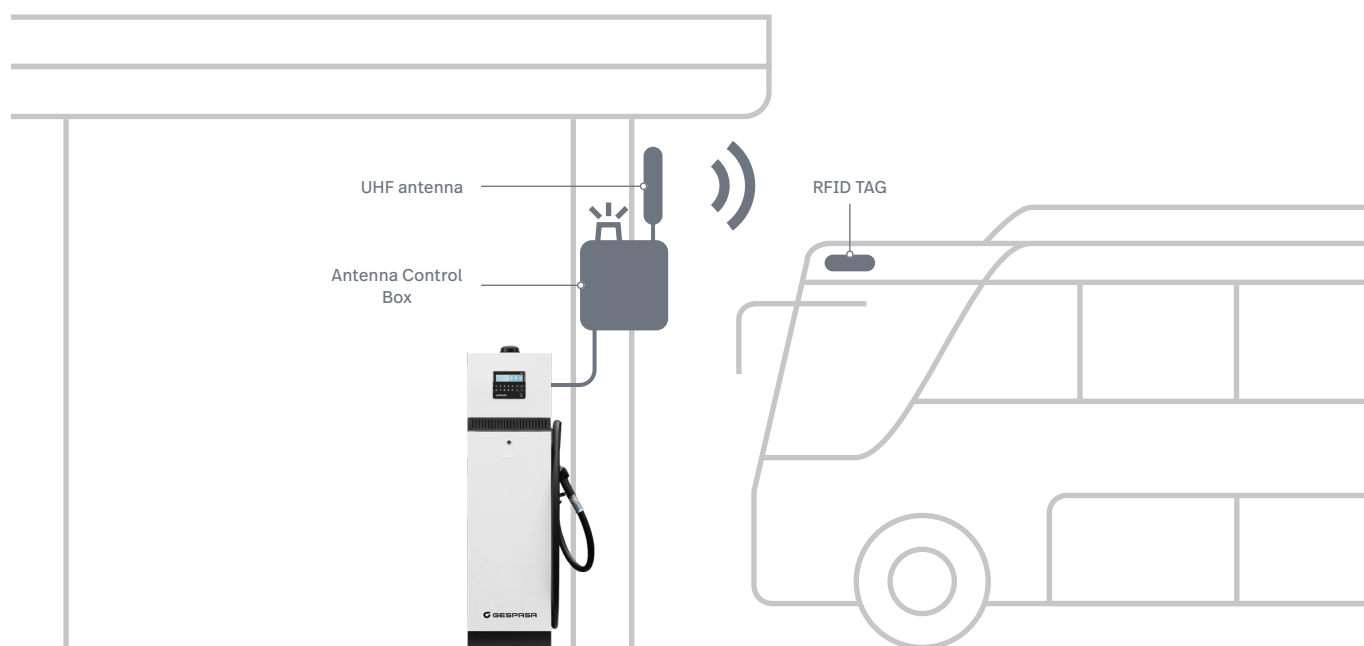
UHF Antenna



Mounting kit



RFID TAG





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