



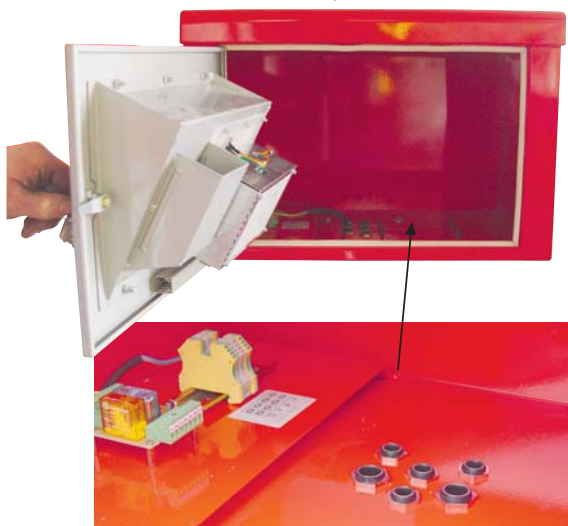
mm (approx.) 410
550 400
kg (approx.) 17

Optional
- Printer



Optional
- Pedestal base

Easy access to its inner



USE

- The GK-7 own consumption controller is a kit suitable for the supply control, allowing only its use to authorized personnel.
- Depending on the security level to be implemented, it is possible to use the user and/or vehicle identification through codes and/or identification key.
- Supply with or without litre preset.
- Find below the following GK-7 versions to be adapted to installations of different sizes:

Codes		Users	Vehicles	Services		Codes
25132	GK-7 of 60	60	60	200	+ Printer	25142
25130	GK-7 of 130*	130	130	500	+ Printer	25140
25131	GK-7 of 1000	1000	1000	1000	+ Printer	25141

*Communication with key, maximum 200 services and 100 users

The kit allows defining different stages to be adjusted to the customer's requirements:

- **User identification:** it only identifies the users. It is specially useful for cooperatives where you only want to identify the person who is supplying.
- **Vehicle identification:** it only identifies the vehicles. It is specially useful for installations where you only want to identify and control the vehicles and their consumption, without identifying the users.
- **User and Vehicle identification:** it is the most complete system, and it is offering a higher security level. It is specially useful for installations with a high number of users and/or vehicles, or where the users often change the vehicle.

GK-7 TECHNICAL DATA

- **Supply:** 230 VAC 50 Hz. Supply inlet filter built-in
- **Frontal:** Display LCD alphanumeric of 4 lines and 20 characters
- **Key reader / recorder**
- **Keypad** of 14 keys
- **Consumption:** 30 W
- **Temperature** in service: from 0 °C to 40 °C
- **Relative air humidity:** among 20 and 80 %

CONTROLLER FEATURES

- **It controls:**
 - Supply hour and date
 - Users
 - Vehicles
 - Litres supplied by users and/or vehicles
 - Mileage (or hours) and consumption
 - Litre tank stock
- The services are saved in memory, and they can be sent to a computer.
- The consultation and configuration operations can be made from the computer, through the GK-7 software or directly from the supply kit if you have the supervisor code or key. Then you can:
 - Type or delete users and/or vehicles
 - Assign or change user and/or vehicle codes or keys
 - Calibrate the kit
 - Consult the done supplies
 - Consult and regularize the tank stock
 - Configure communication and other options of the controller

- When managing the kit through a computer, the kit potential increases:
 - A more comfortable and efficient management. All the operations of inputs, deletions and inquiries are made from the own computer;
 - By adding the information generated by the kit to a data base;
 - The possibility of exporting the information managed by the program to Excel and text formats for its exportation to other systems of data base or programs;
 - The information access control through permissions for different user profiles;
 - **Multiconsole**. With a computer, the GK-7 software and as many licences as consoles you want to control; you can manage different kits, both local and remotes, in a centralized way;
 - The different communication systems to connect your computer with the controller or controllers: via memory key, via cable, via Ethernet or via modem GSM.

> COMMUNICATIONS

There is only one software for the computer to manage the GK-7 kit that can grow as your installation. If in a future you need to add another controller, you only have to buy another licence and a communication system, and then you can manage this new kit without typing again the user, the vehicle, the consumption and the service data.

This software can be combined with the system you want to communicate with your controller/s, in the way that there are available the below kits:

	Memory key	USB Cable	Ethernet	Modem GSM
GK-7 of 60	Yes	Yes	Yes	Yes
GK-7 of 130	200 services	Yes	Yes	Yes
GK-7 of 1000	No	Yes	Yes	Yes



• Memory key code **251201001**

• GK-7 communication Kit via memory key (software + converter + 1 memory key)
code **257120000**

COMMUNICATION WITH KEY MAXIMUM 200 SERVICES AND 100 USERS



• GK-7 communication Kit via USB cable (software + converter)
code **257160000**

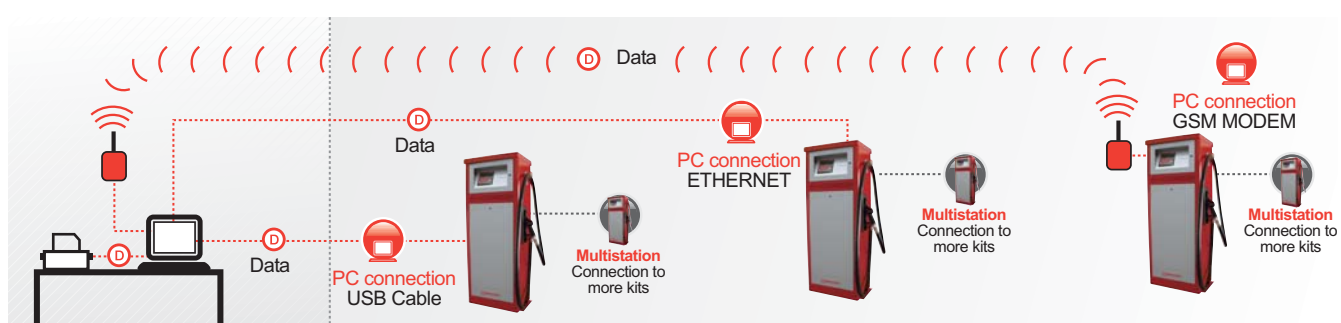


• GK-7 communication Kit via ETHERNET (software + converter)
code **257130000**



• GK-7 communication Kit via MODEM/GSM (software + converter)
code **257140000**

In the installations where more than one GK-7 controller is managed, and the communication is made through systems, which do not have any limit with the information capacity to be transmitted, it is possible to use different communication systems.



> OPTIONAL ACCESSORIES

- Pedestal Base (height 1 m)
- 500 W ON LINE UPS
- PG-9 Continet tube (*kit via cable*)
- 4x0.25 m shielded cable (*kit via cable*)
- Memory key (red)
- Identification key (black)
- PC GK-7 communication Kit via USB cable
- PC GK-7 communication Kit via GSM
- PC GK-7 communication Kit via Ethernet
- PC GK-7 communication Kit via memory key
- Additional Licence (multistation)
- Memory key PC converter
- USB cable converter
- LAN/RS485 ETHERNET converter
- GSM/RS485 converter
- GSM converter
- Thermal printer and automatic paper cutter