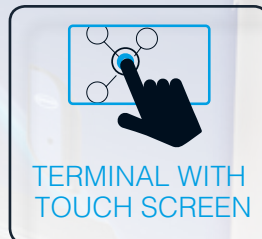


TERMINAL

GST3

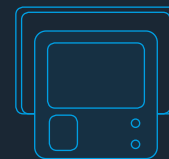
AUTOMATION OF THE WEIGHING
SYSTEM

GIROPES
Solutions



GST3

ACCESS CONTROL
SYSTEM MISSING



GST3

TERMINALS

ASSOCIATED

They allow the user to adapt its access control necessities with a wide range of options to achieve a complete automation of the weighing station.

TECHNICAL SPECIFICATIONS

FEATURES

Terminal for autonomous station with RFID lector to detect the proximity of the vehicles. Kit d'installation en versiones stainless and stainless steel.

INCLUDED;

- » Touch screen
- » EMBEDDED system, ventilation included. (software GESTRUCK PRO integred)
- » RFID lector cards, Card Manager System
- » Stainless steel visor design
- » 10 RFID cards

OPTIONALS

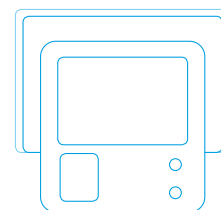
- » Intercom*
- » Barcode reader, includes 2D barcode manager system
- » Thermal printer
- » Camera CCTV

TERMINALS TYPES GST3

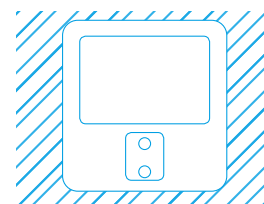
- » Terminal GST3 in painted steel
- » Terminal GST3 in stainless steel AISI 316

*It is needed an indoor switchboard: Switchboard with 3 channels, 5 channels or 10 channels. Choosing the carcode reader or keyboard, will be obligatory the EMBEDDED system optional.

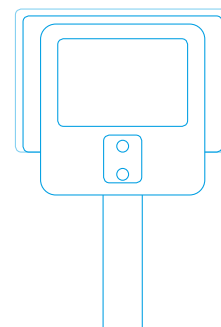
TERMINAL PLACEMENT



Terminal with visor



Terminal embeddable



Terminal with column

Associated Software: G 2 TERMINAL NW



Associated Software:
G 2 TERMINAL

SOFTWARE OPTIONS

ACCESS CONTROL SYSTEM

GST3 TERMINAL WITH TOUCH SCREEN

Supervise your weighing zones in real time. Vision cameras will enable you to obtain both images in colour as well as video. therefore its positioning in zenithal perspective is going to help you with the material that is being transported or keep a screenshot of the vehicle.



Associated Software:
GESNET 2 TERMINAL

ASSOCIATED SOFTWARE

✓ G2 TERMINAL

Driver interaction

FUNCTIONS

- » Entrance and exit weights with a connection to Gesnet 2 or Gestruck2 software.
- » The driver is going to introduce or confirm data.

✓ GESNET2 TERMINAL

Scale operator interaction

FEATURES

- » Multiple assignment of materials.
- » Manual or automatic vehicle authentication (according to the control modules chosen).

✓ G2 TERMINAL NW

It is thought to allow the simplification and completion of the weighing process in net weight. it allows the allocation of packaging and containers to discount the obtained weight.

FEATURES

- » Driver or scale operator interaction

* GST3 required one of the three Software

TERMINAL MODULES

SOFTWARE GESTRUCK2 / GESNET2

Gestruck2 and Gesnet2 softwares can be completed with the Terminals installation. It will be required this module activation to control it.

Management module of unattended weighing terminals.

Office Software

*Consult specifications, options and prices



Optional Licenses

LICENSES

Embedded system licence for autonomous station GST3

TERMINALS

Terminal GST3 in painted steel

Terminal GST3 in stainless steel AISI 316

COLUMN FOR TERMINALS

Terminal column GST3 in stainless steel

Terminal column GST3 painted

OPTIONALS CHECK AVAILABILITY OF OPTIONS

Intercom LE-DA (need choice switchboards)

Anti-vandal intercom LE-DIE (need choice switchboards)

Anti-vandal intercom (port IP) SIP (need choice switchboards)

Barcode reader (need embeded system)

Alphanumeric Keyboard anti-vandal

Alphanumeric Keyboard

Thermal printer (paper 60 mm lenght)

Generic RFID card

CCTV camera

SWITCHBOARDS

3 channels for intercom (LE-DA)

3 channels for anti-vandal intercom (LE-DIE)

3 channels for anti-vandal intercom IP (SIP)

5 channels for intercom

10 channels for intercom



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