TERMINAL
GST1
ACCESS CONTROL SYSTEM
MISSING

GIROPES Solutions

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 approach of the vehicles.

Installation Kit in painted steel version and stainless steel.

INCLUDED;
» RFID/MFARE lector
» Card manager system
» 2 LED indicators
» 5 RFID cards

TERMINAL TYPES GST1
» Terminal GST1 in painted steel
» Terminal GST1 in stainless steel
» Terminal GST 1|2 in painted steel with printer (intercom optional)

SOFTWARE OPTIONS
ACCESS CONTROL SYSTEM

GST1 SELF-SERVICE APPLICATION

Access terminals with operator or without operator, if it is installed the G2 Automatic applicative. This terminal enable the installation of optionals to integrate identification systems of vehicles via RFID reader.

GST1|2 Terminal may contain a communication system via intercom.

ASSOCIATED SOFTWARE*

✔ G2 AUTOMATIC
  » It enables that the Terminals GST1 and GST2 to work against the GESNET2 in unattended way (without operator).
  » Weighing control automatic management function.

TERMINAL MODULES
SOFTWARE GESTRUCK2 / GESNET2

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

	GESTRUCK**ONE**	GESTRUCK**PRO**	GES**NET2**
Management module of unattended weighing terminals	✔	✔	✔
Office Software *Consult specifications, options and prices	✔	✔	✔

Optionals and Licences

LICENCES
Self-service weighing licence GST1

TERMINALS
Terminal GST1 in painted steel

Terminal GST1 in stainless steel

Terminal GST 1|2 in painted steel with thermal printer (intercom optional)

COLUMN FOR TERMINALS
Terminal column GST1 painted

Terminal column GST1 in stainless steel

OPTIONALS **Check availability of options**
Intercom LE-DA (need choise switchboards)

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

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

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