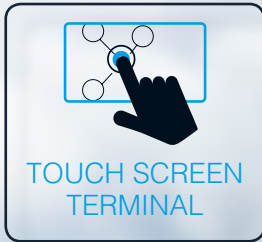TERMINAL

GST4

OPTIMIZATION AND EFFICIENCY OF THE PRODUCTION

GIROPES Solutions
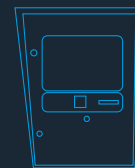
TOUCH SCREEN
TERMINAL

GST4

SELF-SERVICE ACCESS CONTROL SYSTEM

GST4

TERMINAL
SELF-SERVICE

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 para estación autónoma con lector RFID de detección de proximidad. Kit de instalación en versión acero y acero inoxidable.

INCLUDED:
» 10,1'' touch screen
» RFID lector cards, Card Manager System
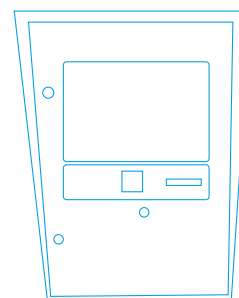» Painted steel or stainless steel protection visor (according to terminal version)
» 10 RFID cards

OPTIONALS
» Intercom*
» Barcode reader, includes 2D barcode manager system
» Thermal printer
» Interphone camera
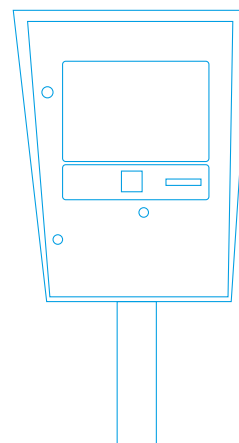» Comunication 3G/4G
» Keyboard

TYPES GST4
» GST4 terminal in painted steel
» GST4 terminal in stainless steel AISI 316

TERMINALES
PLACEMENT

Terminal with visor included

Terminal with visor included and column

DIFFERENT
CASE OPTIONS
IN STAINLESS STEEL /
IN PAINTED STEEL

DIFFERENT
SOFTWARE OPTIONS
SISITEMA DE CONTROL DE ACCESO

GST4 TOUCH SCREEN TERMINAL

Self-service terminal, designed and manufactured by Giropes, with 10.1'' touch screen and a computer integrated to manage all the weighing process without scale operator.
It allows high interactions between the driver and the terminal software that manage the weighing station.

ASSOCIATED SOFTWARE

Touch software used in touch screen terminals to perform the weighing process in lorries in a semi-autonomous way, requesting for the interaction of the driver so that the weighing scale operator would not be needed.

Touch software used in touch screen terminals created to perform the weighing process in Green points. The system works in a semi-autonomous way, and it can function together with som little interaction by the weighing operator or the driver to speed up the weighing process.

Touch software used in touch screen terminals created to perform in the easiest possible way the weighing process in net weight. The system works in a semi-autonomous way, requesting for the interaction of the driver so that the weighing scale operator would not be needed.

* The GST4 terminal needs one of the three software programs

OTHER USE OPTIONS
MODULES TERMINAL FOR SOFTWARE GESTRUCK2 / GESNET2

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

	GESTRUCK**PRO**	GES**NET2**
Office software *Consult specifications, options and prices*	✓	✓
Management module of self-service weighing terminals	✓	✓

TERMINALS AND OPTIONALS

TERMINALS

Description	Code #
GST4 terminal in painted steel (version standard)	280507
GST4 terminal in stainless steel (version standard)	280513
GST4 terminal in stainless steel recessed	-

CONFIGURATIONS WITH OPTIONALS

Description	Printer	Interphone	Barcode reader	Code #
GST4 PAINTED				
GST4 painted + OPTION CONF. 1	*			280508
GST4 painted + OPTION CONF. 2	*	*		280509
GST4 painted + OPTION CONF. 3	*	*	*	280510
GST4 painted + OPTION CONF. 4	*		*	280511
GST4 STAINLES STEEL				
GST4 stainless steel + OPTION CONF. 1	*			280514
GST4 stainless steel + OPTION CONF. 2	*	*		280515
GST4 stainless steel + OPTION CONF. 3	*	*	*	280516
GST4 stainless steel + OPTION CONF. 4	*		*	280517

Consult the optionals for the GST4 terminal in stainless steel recessed.

COLUMN FOR TERMINALS

Description	Code #
Column for GST4 terminals in painted steel	280512
Column for GST4 terminals in stainless steel	280518

LICENSE

Description	Code #
Embedded system license for unattended terminal GST4	280089

MODULES TERMINALS

Description	Code #
Management module of unattended weighing terminals.	280143
Office Software	280078

*Consult specifications, options and prices.

OTHER OPTIONALS Check availability of options according to the terminal

Description	Code #
Intercom	280181
Generic RFID card	280030
Comunication 3G / 4G	280121

CENTRAL CONTROL

Description	Code #
Central control for intercom IP (SIP)	280183
Central control for interphone camera IP (SIP)	280328