

GENESIS
FORGING THE FUTURE





**A SOLID EXPERIENCE ACQUIRED OVER THE YEARS IN THE
DEVELOPMENT OF THE INDUSTRIAL VEHICLE CONCEPTS
AND SOLUTIONS THAT ARE ALWAYS
ADAPTED TO THE TARGET MARKET, AND AHEAD OF THE**

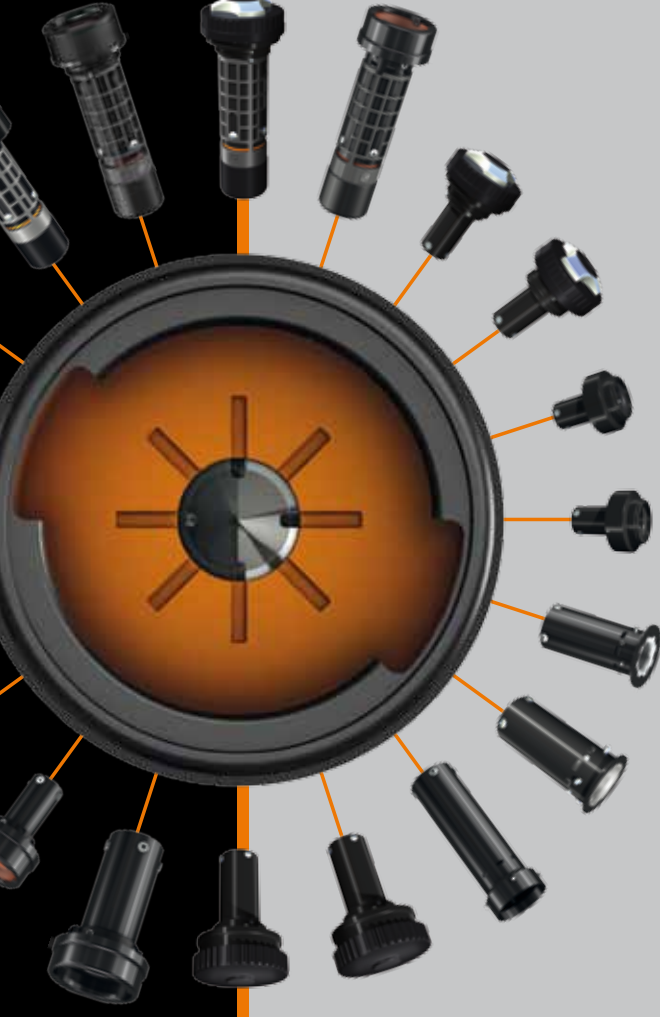
ALIGNMENT WITH A MARKET WITH
AND INNOVATION, TO MEET THE EVOLVING
CONSUMER.

LAGO'S IDEA OF GOING "BEYOND" THE ASSUMPTIONS, AND HAS RESULTED IN THE FUTURE THAT HOLDS CUTTING-EDGE PROJECTS, WITH THE AMBITIOUS GOAL OF AN INDUSTRIAL VEHICLE NO LONGER JUST A RELIABLE PARTNER DESTINED TO IM-

GENESIS IS THE OUTCOME OF INVESTING IN THE RIGHT PEOPLE AND ITS NEEDS, HIGH PRODUCTION IN ITALY, AND A TECHNICAL BACKGROUND. STAFF OPERATING PRIMARILY "ON THE REAL MARKET."

KOCKÒN

fuel anti-theft device



KOCKÒN - a complete range of 20 different models available to protect the tanks of:

- TRUCKS
- REFRIGERATOR SEMI-TRAILERS
- BUSES
- WORK MACHINERY



ULTIMATE PROTECTION

KOCKÒN has NO holes or slots, IMPOSSIBLE to insert flexible pipes or tubes to syphon the content of the tank.

PROGRESSIVE FLOAT LOCKING SYSTEM prevents any access to the fuel located in the upper part of the tank without interfering with the filling operations.

QUICK REFUELLING

Due to the specially designed internal devices the fuel flows free without turbulence, splash back and overflow.

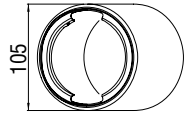
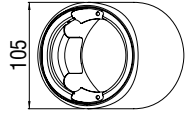
EASY FITTING

KOCKÒN is fitted in seconds thanks to the double bayonet system, no mechanical modifications are required, no screws, no rivets, no glue or sealants.

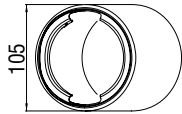
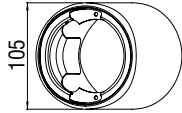
All that is needed is a standard oil filter wrench.



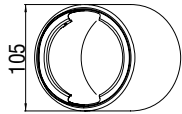
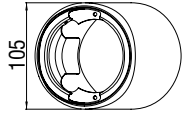
Description
 I anti syphon device KOCKÖN 105
 tanks with 2-point bayonet opening Ø 105 mm
 models
 S: all models
 r, EuroTrakker,
 with metal fuel tanks



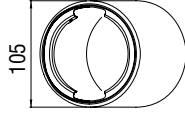
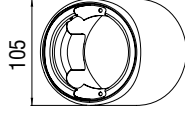
Description
 v profiled fuel anti syphon device KOCKÖN 105
 tanks with 2-point bayonet opening Ø 105 mm
 models
 S: all models
 r, EuroTrakker, EuroCargo with metal fuel tanks
 with metal fuel tanks



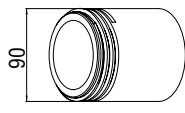
Description
 I anti syphon device KOCKÖN 105 Basic
 ic tanks with 2-point bayonet opening Ø 105 mm



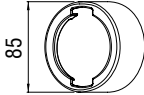
Description
 I anti syphon device KOCKÖN 105 Work Machinery
 s with 2-point bayonet opening Ø 105 mm
 944 LITRONIC



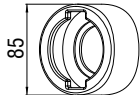
Description
 I anti syphon device KOCKÖN 90 SA
 s with external threaded opening Ø 90 mm



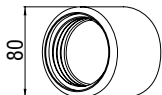
REF.
58 16 21 040
Description
 Fuel anti syphon device KOCKÖN 85 basic
Recommended Applications: For tanks with 2-point bayonet opening Ø 85 mm



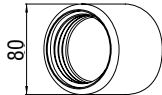
REF.
58 16 27 040
Description
 Fuel anti syphon device KOCKÖN 85 type THERMOKING
Recommended Applications: For plastic fuel tanks with metal bayonet opening Ø 85 mm
 Semi-trailer refrigerator unit THERMOKING



REF.
58 16 20 020
Description
 Fuel anti syphon device KOCKÖN 80 type SCANIA
Recommended Applications: For tanks with inner threaded opening Ø 80 mm
 SCANIA Series 4

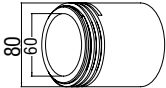
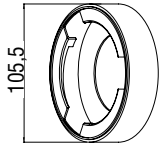


REF.
58 16 23 020
Description
 Low profiled fuel anti syphon device KOCKÖN 80 type SCANIA
Recommended Applications: For tanks with inner threaded opening Ø 80 mm
 SCANIA Series 4
 NOTE: LID INCLUDED

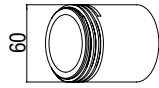


REF.
58 16 26 020
Description
 Fuel anti syphon device KOCKÖN 80 type EUROCARGO
Recommended Applications: For tanks with inner threaded metal opening Ø 80 mm
 EUROCARGO plastic fuel tank with metal opening
 Work Machinery: BOMAG BW213D
 NOTE: LID INCLUDED

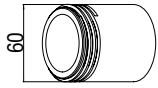




Description
Fuel anti syphon device KOCKÖN 80 **EUROCARGO**
For tanks with outer threaded opening Ø 80 mm
NOTE: LID INCLUDED



Description
Fuel anti syphon device KOCKÖN 60 **CARRIER**
For tanks with outer threaded opening Ø 60 mm
NOTE: LID INCLUDED



Description
Fuel anti syphon device KOCKÖN 60 **THERMOKING**
For tanks with outer threaded opening Ø 60 mm
NOTE: LID INCLUDED



Description
Fuel anti syphon device KOCKÖN **LAMBERET** SR1
For SR1 Refrigerator Semi-trailer with plastic fuel tanks
NOTE: LID INCLUDED



Description
Fuel anti syphon device KOCKÖN **SCH-FP**
For SCH-FP tanks
NOTE: LID INCLUDED

REF.
58 16 29 041

Description
Fuel anti syphon device KOCKÖN **KOBELCO** E215
Recommended Applications: For tanks with 3-point bayonet opening Ø 105 mm
Work Machinery: FIAT **KOBELCO** E215
NOTE: LID INCLUDED

REF.
58 19 32 031

Description
Fuel anti syphon device KOCKÖN 66 for BUSES
Recommended Applications: For buses with tank opening Ø 66 mm

REF.
58 16 34 021

Description
Fuel anti syphon device KOCKÖN **CITARO** for BUSES
Recommended Applications: BUS EvoBus Mercedes **CITARO** for tanks equipped with hinged metal cap having 70mm internal diameter

REF.
58 19 32 029

Description
Fuel anti syphon device KOCKÖN **SCANIA** Omnicity
Recommended Applications: BUS **SCANIA** Omnicity for tanks with aluminium mounting ring having 64mm internal diameter and hinged plastic cap

REF.
58 19 32 129

Description
Fuel anti syphon device KOCKÖN **SCANIA** VDL J for BUSES
Recommended Applications: BUS **SCANIA** VDL J for tanks with metal mounting ring having 55mm internal diameter and hinged cap

ZIPPER

total tank protection system



PROTECTION

Integrated with the proven KOCKON anti-theft system, ZIPPER offers real total protection of the tank and its contents.

CONTROL

CONTROL is delegated to ZIPPER's on board electronics and intelligent firmware. It is possible for ZIPPER to warn a local or remote operator of any operations involving opening, closing or refilling, the characteristics of which could indicate unauthorized tampering or fuel theft activities. Such benefits are achieved by interfacing ZIPPER as a peripheral device to the on board GPS localizing hardware. These functions need to be specifically activated.

MANAGEMENT

ZIPPER's on board electronics will be equipped with MANAGEMENT tools for the refilling operation. In service stations which are equipped for the specific function, ZIPPER will interface with a receiving device on the pump dedicated to authorizing refill operation and even the payment of fuel if necessary, after an automated verification procedure has taken place.

EASY FITTING

ZIPPER is fitted in seconds thanks to the double bayonet system, no mechanical modifications are required, no screws, no rivets, no glue or sealants.

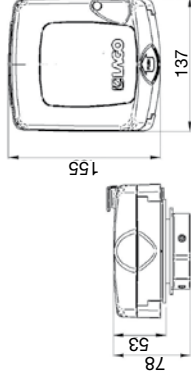


Description

al anti syphon device ZIPPER PLUS 105 Wired
tanks with 2-point bayonet opening Ø 105 mm

models

ES: all models
er, EuroTrakker,
with metal fuel tanks



REF.

58 67 53 045

Description

Tank safety closing device ZIPPER 105 Wired

Recommended Applications: For tanks with 2-point bayonet opening Ø 105 mm

DAF: all models

MERCEDES: all models
IVECO: Stralis, EuroStar, EuroTec, Trakker, EuroTrakker,
EuroCargo with metal fuel tanks
RENAULT: Premium, Magnum, Midlum with metal fuel tanks

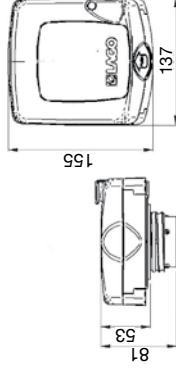
MAN: all models

MERCEDES: all models
IVECO: Stralis, EuroStar, EuroTec, Trakker, EuroTrakker,
EuroCargo with metal fuel tanks

RENAULT: Premium, Magnum, Midlum with metal fuel tanks

Description

al anti syphon device ZIPPER PLUS **SCANIA** Wired
nks with inner threaded opening Ø 80 mm



REF.

58 67 53 035

Description

Tank safety closing device ZIPPER **SCANIA** Wired

Recommended Applications: For tanks with inner threaded opening Ø 80 mm

SCANIA Series 4

FLEET REPORTER

tank and truck management kit

...m that
ave
DER

Client's station control



ALWAYS AT YOUR SERVICE, ANYWHERE, IN REAL TIME

Fleet reporter informs you about what is happening and where, in order to have everything under control.

The combination of significant events and GPS location can tell you much more than what each piece of information taken individually can give.

Easy installation, reliability and excellent

quality/price ratio represent the strengths of this innovative system of geo-location which goes beyond.

In addition to safety, control and to common management tools, Fleet Reporter generates a sound statistical base upon which to draw final summaries and improve your forecasting capabilities.



ZIPPER/ZIPPER PLUS WIRELESS

SAFETY AND MANAGEMENT IN A SINGLE SOLUTION

Genesis offers a complete safety, management and control of the tank by the combined use of Zipper wireless and geo-locator SHADOW HUB

With the following advantages:

- vehicles location, automatic updating of the position
- historical daily activities, routes taken, stopovers, mileage and driving hours
- reporting of opening and closing of the fuel tank
- control targets, verification of entry and exit from alert messages
- periodic management of vehicles, schedule, authorizations, maintenances on the basis of mileage and hours
- management interface for exporting data in various formats





DAF: all models
VOLVO: all models
IVECO: Stralis, EuroStar, EuroTec, Trakker, EuroTrakker, EuroCargo with metal fuel tanks
RENAULT: Premium, Magnum, Midlum with metal fuel tanks
MAN: all models
MERCEDES: all models



SCANIA Series 4



models
ES: all models
er, EuroTrakker,
with metal fuel tanks

nks with inner threaded opening Ø 80 mm

ch is dedicated to fuel protection is structured as a dedicated functions, which together constitute the e of the user.

uity of service, the parts that compose each product ; using premium materials and processes, and are of the supply chain that will interact with the product ounted.

replacement due to wear and / or loss of the movable ;icated to the installation and use, Genesis provides parts that evolves with the evolution of the product remains such. A complete solution at the service of



KOCKON spare parts and accessories	
A - Lid for KOCKON TK/CA - with locking key	
B - Lid for KOCKON 105 - with locking key	
C - Lid for KOCKON 80 type Scania - with locking key	
D - Low profile lid for KOCKON 80 type Scania - with locking key	
E - Lid for KOCKON 85 - with locking key	
F - KOCKON mounting wrench	
G - Adapter for nozzle Ø 25 mm	
H - Zipper lock cover	
I - Zipper lock	
L - Fuel gun	
M - Mounting seal 105	
N - Mounting seal Scania/85	

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