



Fluid Handling Innovation

GENERAL FOLDER - O4.14



EXPLOSION
PROOF



FUEL
TRANSFER



GARAGE
EQUIPMENT



UREA
SOLUTIONS

IT-EN-FR-DE-RU

IT. L'azienda

PIUSI nasce nel 1953 a Suzzara, in provincia di Mantova, come officina meccanica per applicazioni agricole che si è distinta per i prodotti resistenti e di facile utilizzo, adatti a PIU'-USI.

La costante ricerca per fornire soluzioni innovative, frutto del genio dell'eccellenza Italiana, ha portato PIUSI alla realizzazione di un'area produttiva, di un magazzino automatizzato e di moderni uffici pari a 25.000 m², inseriti in un'area di 44.000 m².

I valori che ci guidano

Qualità, riconosciuta dal mercato e da organismi internazionali che attestano sia l'affidabilità dei processi produttivi (UNI EN ISO 9001:2008) che l'attenzione per l'ambiente (UNI EN ISO 14001:2004).

I prodotti

PIUSI spa fornisce soluzioni professionali, di semplice utilizzo e di elevate prestazioni per il travaso, per il rifornimento e per la misurazione di lubrificanti, carburanti e liquidi.

EN. The company

PIUSI was established in 1953 in Suzzara, in the province of Mantua (Italy). They started as a mechanical engineering workshop serving the agricultural industry. The company soon made a name for itself as a manufacturer of strong and easy-to-use products suitable for a range of "different uses" (più-usi).

Research is constantly focused on finding innovative solutions, the upshot of the genius of Italian excellence. This has led PIUSI to set up modern offices and a manufacturing facility which includes an automated warehouse on a covered surface area of 25,000 m² (270,000 SqFt), part of a larger area covering 44,000 m² (470,000 SqFt).

Our guiding values

Quality, recognised by the market and by international bodies which certify the reliability of production processes (UNI EN ISO 9001:2008) and environmental friendliness (UNI EN ISO 14001:2004)

Products

PIUSI spa provides professional, easy-to-use and top-performance solutions for transferring "dispensing" and measuring fuels, lubricants and liquids.

FR. L'entreprise

PIUSI a été fondée en 1953 à Suzzara, dans la province de Mantoue : il s'agissait d'un atelier mécanique fabriquant des applications agricoles, qui s'est aussitôt distingué pour ses produits robustes et faciles à utiliser, et surtout polyvalents (en italien, PIU'- USI).

La recherche constante visant à fournir des solutions innovantes, fruit du génie de l'excellence italienne, a mené PIUSI à réaliser une aire de production, un magasin automatisé et des bureaux modernes sur 25 000 m², le tout enchâssé dans un espace de 44 000 m².

Les valeurs qui nous guident

La qualité : reconnue par le marché et par des organismes internationaux qui attestent non seulement la fiabilité des processus de production (UNI EN ISO 9001:2008), mais aussi l'attention pour l'environnement (UNI EN ISO 14001:2004)

Les produits

PIUSI spa fournit des solutions professionnelles, simples à utiliser, mais aux performances élevées, pour le transvasement, le ravitaillement et la mesure de lubrifiants, carburants et liquides.



DE. Das Unternehmen

Gegründet wurde PIUSI 1953 in Suzzara in der Provinz Mantova als Werkstatt für Landmaschinen. Das Unternehmen zeichnete sich durch robuste, leicht einsetzbare und vielseitig verwendbare Produkte aus. Ständige Suche nach innovativen Lösungen, typisch für italienischen Forschergeist, hat dazu beigetragen, dass aus PIUSI eine Produktionsstätte mit automatischem Lagersystem, modernen Büros auf 25.000 m² auf einem 44.000 m² großen Gelände wurde.

Unsere Grundsätze

Qualität, von den Märkten und internationalen Organisationen anerkannt, die die Zuverlässigkeit der Produktionsprozesse (UNI EN ISO 9001:2008) und den Umweltschutz (UNI EN ISO 14001:2004) bestätigen

Die Produkte

PIUSI spa liefert professionelle Lösungen, einfach anwendbar bei hoher Leistung für das Umfüllen, die Abgabe und die Messung von Schmier- und Kraftstoffen und Flüssigkeiten.

RU. Компания

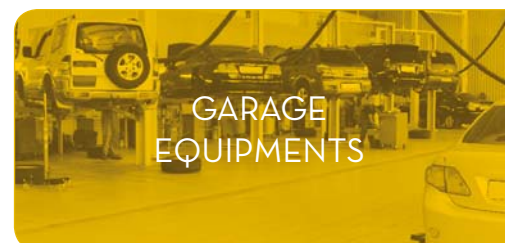
Компания PIUSI была основана в 1953 г. в городе Суццара провинции Мантуя. Сначала это была механическая мастерская для сельскохозяйственных нужд, продукция которой отличалась стойкостью, простотой в применении и многофункциональностью (итал. PIU'-USI). Благодаря непрерывным исследованиям и разработкам инновационных решений, а также традиционному итальянскому стремлению к превосходству предприятие PIUSI со временем расширило производственную площадь, построило автоматизированный склад и современные офисы площадью 25 000 м² на территории 44 000 м².

Ценности, которыми мы руководствуемся

Качество нашей продукции получило признание как на рынке, так и в международных организациях, которые проводят аттестацию надежности производственных процессов (UNI EN ISO 9001:2008) и ответственного отношения к окружающей среде (UNI EN ISO 14001:2004).

Продукция

Акционерное общество PIUSI предлагает профессиональные, высокоэффективные и в то же время простые решения для перекачивания, заправки и измерения смазочных веществ, топлива и жидкостей.



EXPLOSION PROOF

MADE IN ITALY
100% PIUSI
SINCE 1973

PIUSI DRUM EX50

DGK

Flow rate up to
50 l/min (13 gpm)



Water captor



2" connector



K33 ATEX meter

Available:

Telescopic pipe



Automatic nozzle



PIUSI EX50

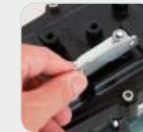
DGK

Flow rate up to 50 l/min (13 gpm)

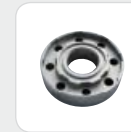
1" BSP



EX50 GROUP



On/off switch



Flanged
connection



Compact and
sturdy construction

REGISTERED
DESIGN

EX50 PUMP



K33 ATEX DGK Ex

Flow rate up to 120 l/min (32 gpm)

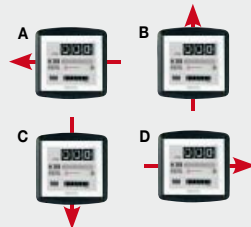
Accuracy: +/- 1 %

3,5 bar (50 psi)

1" BSP



Rotating disk
system



K24 - ATEX / IECEx

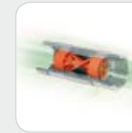
DGK

Flow rate 7-120 l/min (2-32 gpm)

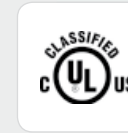
Accuracy: +/- 1 %



Rotable
display



Turbine
pulse meter



UL classified



Bidirectional

REGISTERED
DESIGN
PATENTED

SELF SERVICE K44

DB

Flow rate up to 90 l/min (24 gpm)

Accuracy: +/- 1 %



Filter integrated
(column version)



Mechanical meter
integrated



Tank version
available



SELF SERVICE FM

DB

Flow rate up to 90 l/min (24 gpm)

Accuracy: +/- 0.5 %

Users no. 120 max



Ticket printer



Display cover



Self service desk
software (available)



Water captor
filter



Level indicator



Tank version
available

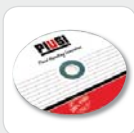


SELF SERVICE MC **DB**

Flow rate up to 90 l/min
(24 gpm)

Accuracy: +/- 0.5 %

Users no. 80 max



Self service desk
software (available)



Display cover



Water captor
filter



Tank version
available



EXPLOSION PROOF

FUEL TRANSFER

GARAGE EQUIPMENTS

UREA SOLUTIONS

DISPENSERS

MADE IN ITALY
100% PIUSI
SINCE 1973

CUBE 56 - 70



Flow rate up to 70 l/min (18 gpm)

Accuracy: +/- 1 %



Water captor
(optional)



2" Drum connector
(optional)



Pedestal
(optional)

CUBE 70 MC D

Flow rate up to 70 l/min (18 gpm)

Accuracy: +/- 0,5 %

Users no. 120 max



CUBE 70 MC LITE



Users no.
120 max

READY
TO USE



Self service desk
software (optional)

CUBE MC PRESET available

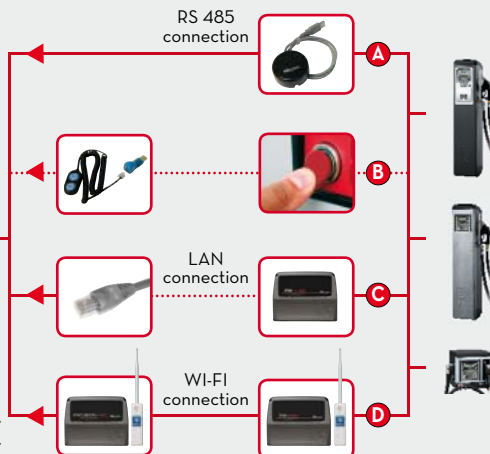


SELF-SERVICE DESK D B G K O U

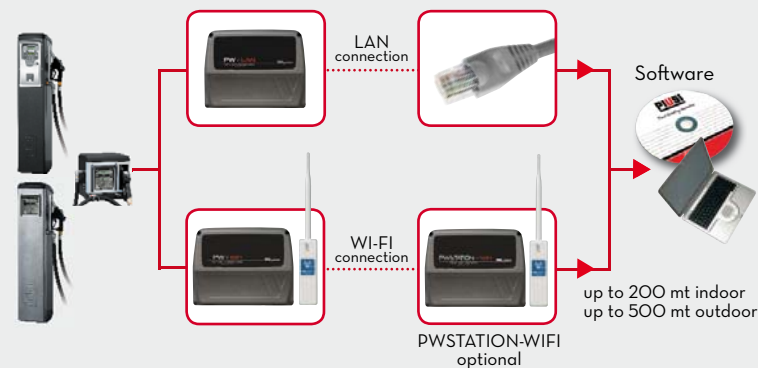


Software

up to 200 mt indoor
up to 500 mt outdoor



PC CONNECTIONS



EXPLOSION PROOF

FUEL TRANSFER

GARAGE EQUIPMENTS

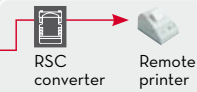
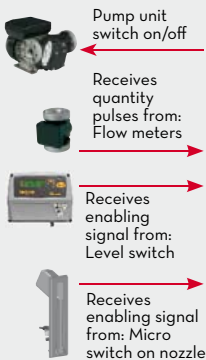
UREA SOLUTIONS

FLUID MONITORING

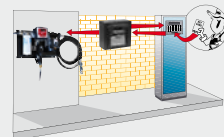


MC BOX SYSTEM **DBCKOU**

 Users no. 120 max



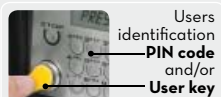
MC BOX PRESET WITH PULSEOUT



MC BOX LITE **DBCKO** **READY TO USE**

 Users no. 20 max

 Kit keys



OCIO

DBOUWS 

 up to 30 cst

 Accuracy: +/- 1 % (end of scale)

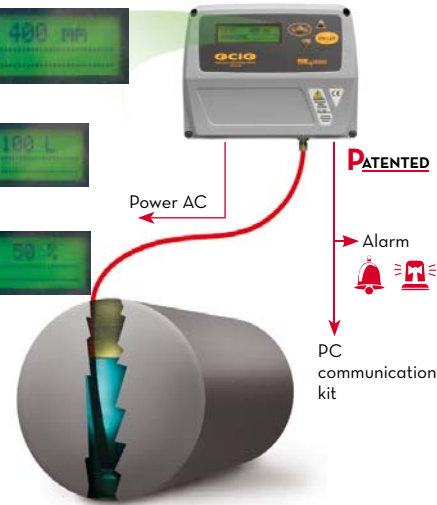
Fuel level
10mm
Measured resolution



Fuel volume
20 litres
Calculated resolution



Fuel %
1%
Calculated resolution



OCIO DESK SOFTWARE



OCIO GSM



EXPLOSION PROOF

FUEL TRANSFER

GARAGE EQUIPMENTS

UREA SOLUTIONS

F LUID MONITORING

SELF SERVICE 2.0

DBGKOU

CLIENT



NEXT TO COME

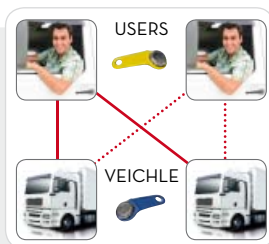
SERVER



LAN



Wi-Fi available



DISPENSERS

2.0

ACCESS 85

DBGKOU

Users no. 85 max



Functional led

Start and stop button

OClO Level control

Emergency button



Key reader

Nozzle switch control

DISPENSERS

MADE IN ITALY
100% PIUSI
SINCE 1973

ST D

Flow rate up to 90 l/min (24 gpm)



ST WITH METER D

Flow rate up to 90 l/min (24 gpm)

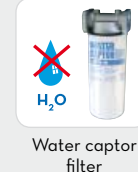
Accuracy: +/- 1 %



ST WITH METER + FILTER D

Flow rate up to 85 l/min (22 gpm)

Accuracy: +/- 1 %



Water captor filter



Meter K33



Automatic nozzle



Clear captor filter



Suction hose

EXPLOSION PROOF

FUEL TRANSFER

GARAGE EQUIPMENTS

UREA SOLUTIONS

ST BOX D

Flow rate up to 85 l/min (22 gpm)

Accuracy: +/- 1 %



Water captor



DRUM DBO

Flow rate up to 80 l/min (21 gpm)

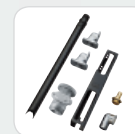
Accuracy: +/- 1 %



Drum with meter



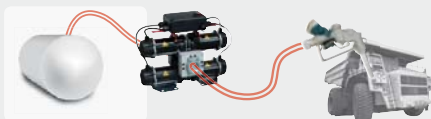
Drum Kit available



ST 200 DC D

Flow rate up to 185 l/min (48 gpm)

24 V



PIUSI PITSTOP DC D

Flow rate up to 45 l/min (15 gpm)

12 V 24 V

3/4" BSP



14 m hose



Built in DC pumps



Automatic nozzle

READY TO INSTALL

AUTOMATIC HOSE REEL



ST 200 AC D

Flow rate up to 200 l/min (52,7 gpm)

230 V



DISPENSERS

NOZZLES



PIUSI BOX D

Flow rate up to 45 l/min (11,9 gpm)

12 V 24 V



REGISTERED
DESIGN
PATENT
PENDING

BATTERY KIT DO

Flow rate up to 50 l/min (10 gpm)

12 V 24 V



BATTERY KIT
BIPUMP



BATTERY KIT
PANTER



BATTERYKIT
OIL

BATTERY KIT 3000



PICO ADW

Flow rate up to 35 l/min (9 gpm)



Base version
without meter

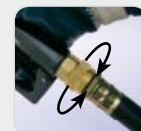


Version
with meter



MANUAL NOZZLE D B G O W

Flow rate up to 150 l/min (40 gpm)



Swivel

AUTOMATIC NOZZLE D B G O W

Flow rate up to 280 l/min (74 gpm)



Automatic stop

HOSEREEL AUTOMATIC D

1" male BSP

10 bar (145 psi)



Hand
protections



Hosereel
without hose

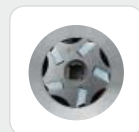


Hosereel
with hose

PANTHER 56 - 72 D

 Flow rate up to 72 l/min (19 gpm)

 1" BSP



Vane rotors



Filter

PANTHER 72



PANTHER 56

BP3000 - BP3000 INLINE

 ≤ 50 l/min (13 gpm)

 3/4" BSP

D 

REGISTERED DESIGN



CARRY D

 ≤ 50 l/min (13 gpm)





E80 - E120 D

 ≤ 100 l/min (26 gpm)

 1" BSP





VISCOMAT VANE D B O

 ≤ 50 l/min (13 gpm)

 3/4" BSP

 ≤ 500 cSt

 ≤ 6 bar (87 psi)





VANTAGE 60 D

 Flow rate up to 60 l/min (15,9 gpm)

PC interface



VANTAGE 100

 Flow rate up to 100 l/min (26 gpm)

REGISTERED DESIGN
PATENTED



Remote electronic box



Vantage

HAND PUMPS

D B G
K O



45 l/min (11 gpm)

40 l/min (10 gpm)

60 l/min (16 gpm)

25 l/min (7 gpm)

35 l/min (9 gpm)

G



PANTER DC D



 ≤ 70 l/min (18,5 gpm)

 1" BSP



BIPUMP D

 ≤ 85 l/min (22,4 gpm)

 1" BSP



FLOW METERS

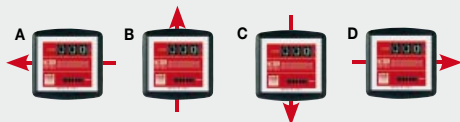


MECHANICAL METER K33 - K44



Flow rate 20-120 l/min (5-32 gpm)

Accuracy: $\pm 1\%$



DIGITAL TURBINE METER K24



Flow rate 7-120 l/min (2-32 gpm)

Accuracy: $\pm 1\%$



Rotable display



Bidirectional

MECHANICAL METER K700



Flow rate
20-220 l/min
(5-53 gpm)

Accuracy:
 $\pm 1\%$



ELECTRONIC METER K200



Flow rate
up to
2,5 l/min
(0,66 gpm)

Accuracy:
 $\pm 0,5\%$



ELECTRONIC METER K600/3



Flow rate
up to
100 l/min
(26,4 gpm)

Accuracy:
 $\pm 0,5\%$



ELECTRONIC METER K600/4



Flow rate
up to
150 l/min
(39 gpm)

Accuracy:
 $\pm 0,5\%$



ELECTRONIC METER K400



Flow rate up to 30 l/min (7,9 gpm)

Accuracy: $\pm 0,5\%$



5 digit display



Oval gear



ELECTRONIC METER NEXT/2



Flow rate up to
60 l/min
(15,8 gpm)

Accuracy:
 $\pm 0,5\%$



	bar (psi)	BSP
K33 - K44	10 (142)	1"
K24	20 (300)	1"
K700	10 (142)	1" 1/2
K200	500 (7200)	1/4"
K200 HP	1000 (14500)	1/8"
K600/3	70 (994)	3/4" - 1"
K600/4	20 (284)	1" 1/2
K400	70 (994)	1/2"
NEXT/2	70 (994)	3/4"

PULSE-METERS **A B D G O W**

Flow rate up to 150 l/min (39 gpm)

Accuracy: +/- 0,5 %



Oval gear



K200 HP

1/8" BSP



K200

1/4" BSP



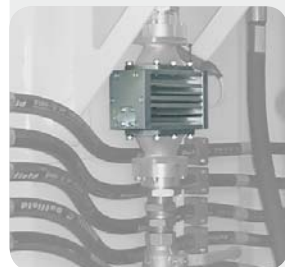
K400

1/2" BSP



K24 turbine meter

1" BSP



K600/3

3/4" - 1" BSP



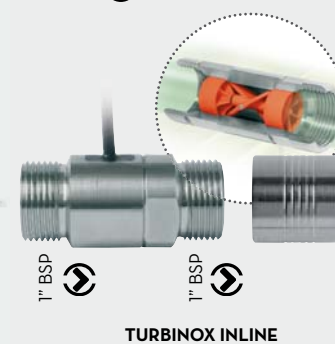
K600/4

1" 1/2 BSP



K700

2" BSP



1" BSP

1" BSP

TURBINOX INLINE

K900 **A B D O**

Flow rate up to 500 l/min (132 gpm)

Accuracy: +/- 0,5 %



Oval gear

3" BSP



K900

REMOTE DISPLAY FOR PULSE METER

B D O U W W



A

CESSORIES

F

ILTERING

MADE IN ITALY
100% PIUSI
SINCE 1973

COUPLING, FITTINGS AND FLANGED CONNECTIONS

DBO



Fittings

Flanged connections

Hose Quick Coupling

HIGH FLOW

CONNECTORS

Extensible steel pipe



2" quick coupling

max 180 cm

2" connectors BSP

FOOT VALVE

DBO

1" BSP



Vantage valve

Foot valve with filter

Foot filter

PATENTED

FILTROLL

DO

Flow rate up to
56 l/min (15 gpm)



Two step filtration



Diesel version



Oil/diesel version



Filtrroll Oil/Diesel

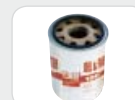


Filtrroll Diesel

DEPUROIL

O

Flow rate
up to 25 l/min
(6,6 gpm)



Cartridge



Foot filter



LINE FILTER 1-1

DBGO

F/F, flanged

1" BSP



EXPLOSION PROOF

FUEL TRANSFER

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UREA SOLUTIONS

FILTERS

FILTERS

DBGO

Flow rate
up to 150 l/min
(39,6 gpm)

1" BSP



Clear Captor filter
100 l/min



Water Captor
70 l/min
with water
absorbing
30 µ



Water Captor
150 l/min
with water
absorbing
30 µ



Clear Captor strainer
100 l/min



Clear Captor water filter
with water absorbing
70 l/min



Bio-fuel filter
70 l/min
with water
absorbing
10 µ



Bio-fuel filter
100 l/min
with water
absorbing
10 µ



Oil and fuel filter 100 l/min



Oil and fuel filter 60 l/min

DISPENSERS

PIUSI

DRUM VISCOMAT

Flow rate up to 25 l/min (7 gpm)
Accuracy: +/- 0,5 %
up to 2000 cSt



VISCOTROLL AC

DBO

Flow rate up to 25 l/min (7 gpm)
Accuracy: +/- 0,5 %
up to 2000 cSt



Drum not
included



BATTERY KIT OIL

Flow rate up to 10 l/min (3 gpm)
up to 600 cSt
12 V
24 V



VISCOTROLL DC

Flow rate up to 6 l/min (1,6 gpm)
Accuracy: +/- 0,5 %
up to 2000 cSt



Drum not
included



EXPLOSION PROOF

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UREA SOLUTIONS

PUMPS

NOZZLE METERS



VISCOMAT GEAR

≤ 14 l/min (3,7 gpm)

1" BSP

≤ 2000 cSt

≤ 25 bar (362 psi)



VISCOMAT VANE

≤ 50 l/min (13 gpm)

3/4" BSP

≤ 500 cSt

≤ 6 bar (87 psi)



VISCO-FLOWMAT

≤ 14 l/min (3,7 gpm) ≤ 2000 cSt

≤ 25 bar (362 psi) 1" BSP



Gear rotors

Adjustable max delivery pressure



VISCOMAT DC

Flow rate up to 10 l/min (2,8 gpm)

up to 2000 cSt 1/2" - 3/4" BSP



Gear rotors

VISCOMAT DC 60/2
VISCOMAT DC 120/1

VISCOMAT
DC 60/1



K500 PRESET

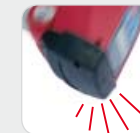


Flow rate up to 30 l/min (7,8 gpm)

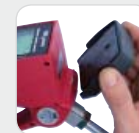
Accuracy: +/- 0,5 %

up to 2000 cSt

1/2" BSP



High protection



Sealed battery compartment

75°



K40



Flow rate up to 30 l/min (7,8 gpm)

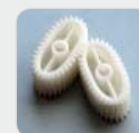
Accuracy: +/- 1 %

up to 2000 cSt

1/2" BSP



Mechanical counter



Meter with oval gears



K40 meter
+ nozzle
+ flexible extension

K400



Flow rate up to 30 l/min (7,8 gpm)

Accuracy: +/- 0,5 %

up to 2000 cSt

1/2" BSP



Multifunction display



K400 meter
+ nozzle
+ flexible extension



NEXT/2



Flow rate up to 60 l/min (15 gpm)

Accuracy: +/- 0,5 %

3/4" BSP



Meter with oval gears



Semi-automatic no drip valve



NOZZLE METER
NEXT/2
+ rigid extension



GREASTER



≤ 2,5 kg/min

+/- 3 %

≤ 550 bar (7975 psi)

1/4" - 1/8" BSP



Multifunction display



Meter with oval gears



GREASTER nozzle
+ rigid spout
+ Z swivel

EASYOIL



Flow rate up to 30 l/min

Work pressure 70 bar

1/2" BSP



Trigger lock



Filter



EASY OIL nozzle
+ swivel
+ flexible spout

Pistol-ONE



Flow rate up to 90 l/min (23,8 gpm)

Work pressure 100 bar

3/4" BSP

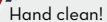


Semi-automatic no drip valve



Pistol-ONE
+ rigid spout

MCO SYSTEM



Direct into waste
oil storage tank



Suction

**FULLY
AUTOMATIC**



Portable oil charger

Probe Kit



Pressure Gauge



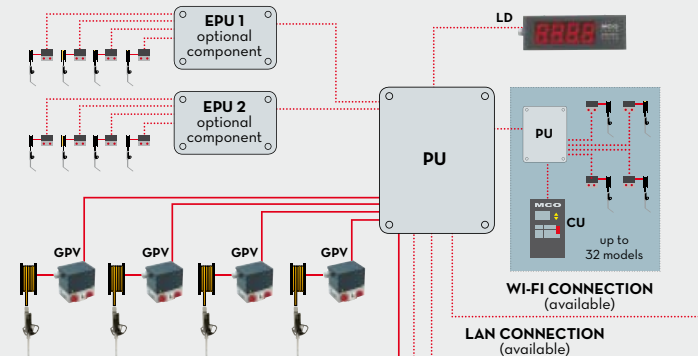
Tank 12 liter

EASY TO USE



MCO SYSTEM

😊 Users up to 900

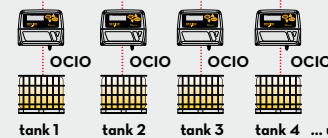
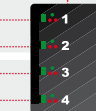


TE
ticket printer
integrated

PC
INTERFACE

**MANAGEMENT
SOFTWARE**

OCIO : DESK



tank 1 tank 2 tank 3 tank 4 ... up to 12 tanks



GPV

- Flow rate up to 30 l/min (7,9 gpm)
- Accuracy: +/- 0,5 %



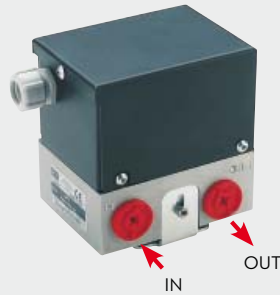
Valve



Filter



Oval gears



AMALFI

- Flow rate up to 34 l/min (9 gpm)
- 1/2" BSP
- AC/DC

AMALFI 5

AMALFI 1



GARDA

GARDA 5

- Flow rate up to 10 l/min (2,6 gpm)
- 3/8" BSP
- AC/DC

GARDA 1

GARDA 2



OCIO

- up to 30 cst
- Accuracy: +/- 1 % (end of scale)

PATENTED



OCIO desk



OCIO gsm



DISPENSERS AND PUMPS

- Flow rate up to 35 l/min (9 gpm)

Pico 12 V DC
+ k24 meter
+ manual nozzle



SuzzaraBlue
DC pump

SuzzaraBlue
AC pump

DUMBOX

Container and Funnel



Flexible



Cap



Inbuilt filter



NOZZLES AND METERS

- Flow rate up to 120 l/min (30 gpm)
- Accuracy: +/- 0,5 %



Oval gears



Rotable display



K24 turbine digital meter

Easy
windscreen

Easy windscreen
with K400
meter



DISPENSERS

SUZZARABLU DELPHIN



Urea car dispenser



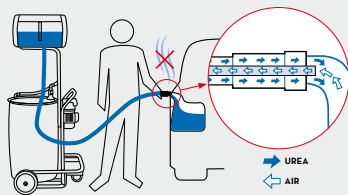
AC Pump



Fitting Valve



Level indicator



CLOSED SYSTEM

PATENT PENDING



PLASTIC TANK
200 LITRE
NOT INCLUDED

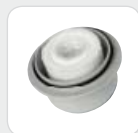
PIUSI THREE25



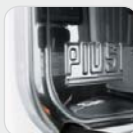
Accuracy: +/- 1 %



New Safety lock
bracket system



AdBlue® long
life 3D Filter



Sturdy Stainless
Steel Plate



Crimped EPDM
delivery hose

TURN KEY SYSTEM

**100%
MADE IN
ITALY**

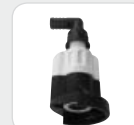


SUZZARABLU SIDE



Flow rate up to 32 l/min (8,5 gpm)

Accuracy: +/- 1 %



SEC connection



SUZZARABLU BASIC



SUZZARABLU EXTERNAL SUCTION



SUZZARABLU PRO (K24+SB325 nozzle)

SUZZARABLU BOX



Flow rate up to 32 l/min (8,3 gpm)

Accuracy: +/- 1 %



K24 meter



Automatic nozzle



Hose and foot valve



SUZZARABLU TROLL

 Flow rate up to 32 l/min (8,5 gpm)

On request:



Troll



Side



Dip tube



SUZZARABLU DRUM

 Flow rate up to 32 l/min (8,5 gpm)

Available with:



SB325 SB325 METER



Manual nozzle



SEC connection



Dip tube



SUZZARABLU PORTABLE KIT

 Flow rate up to 35 l/min (9,2 gpm)



DC pump



Clamps



Foot valve



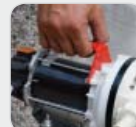
SUZZARABLU PUMPS

 Flow rate up to 36 l/min (9,2 gpm)



On/off switch

ON REQUEST:



Kit handle



REGISTERED DESIGN

AC PUMPS



REGISTERED DESIGN

DC PUMPS

SUZZARABLU HAND PUMPS



Piston hand pump
(with complete kit)



Rotative hand pump
(with complete kit)



Piston
hand pump



Rotative
hand pump

METERS AND PULSE METERS

NOZZLES



K24 UAWW

- Flow rate up to 100 l/min (26,4 gpm)
- Accuracy: +/- 1 %
- 1" BSP



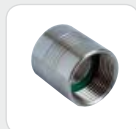
ON REQUEST:



Plastic fitting



Plastic fitting



Socket 1" BSP/BSP



Pulser version



K24 METER
Rotable display

TURBINOX UAWW_s

- Flow rate up to 40 l/min (10,6 gpm)



ON REQUEST:



Remote display

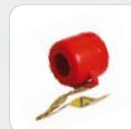


SUZZARABLU AUTOMATIC NOZZLES UAWW

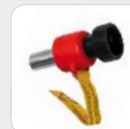
- Flow rate up to 35 l/min (9 gpm)



BREAK-AWAY
SYSTEM



Piusi magnetic
adaptor



Misfilling Kit
Spout

STAINLESS STEEL
SPOUT

SB325
AUTOMATIC
NOZZLE

SB325 METER
AUTOMATIC
NOZZLE



SUZZARABLU NOZZLES UAWW

- Flow rate up to 80 l/min (21,1 gpm)



MANUAL
NOZZLE

INOX
AUTOMATIC
NOZZLE

HOSEREEL AUTOMATIC

U A W W_s



Hosereel
without hose



Hosereel
with hose



Hand
protections



Hosereel Kit base
(available)

CONNECTIONS + FITTINGS

U A W W_s

Plastic fitting

REGISTERED
DESIGN

Suction
connections
SEC

Gravity Kit

Kit bottom
connection

EPDM Kit
suction hose

A	ANTIFREEZE	IT. Anticongelante FR. Antigel	DE. Frostschutzmittel RU. Антифриз
B	BIODIESEL (B20 with concentration up to 20% in diesel)	IT. B20 con concentrazione fino al 20% nel diesel FR. B20 avec une concentration jusqu'au 20% dans le gasoil	DE. bis zu 20% B20 in Die selkraftstoffen RU. B20 с концентрацией до 20% в дизельном топливе
D	DIESEL	IT. Gasolio FR. Gasoil	DE. Diesel RU. Дизельное топливо
F	FOOD	IT. Alimenti FR. Nourriture	DE. Lebensmittel RU. Продукты питания
G	GASOLINE	IT. Benzina FR. Essence	DE. Benzin RU. Бензин
G_R	GREASE	IT. Grasso FR. Graisse	DE. Schmierfett RU. Консистентная смазка
K	KEROSENE	IT. Cherosene FR. Kérosène	DE. Kerosin RU. Керосин
O	OIL	IT. Olio FR. Huile	DE. Öl RU. Масло
U	UREA	IT. Urea FR. Urée	DE. Harnstoff RU. Мочевина
W	WATER	IT. Acqua FR. Eau	DE. Wasser RU. Вода
W_s	WINDSCREEN	IT. Liquido lavavetri FR. Liquides essuie-glaces	DE. Windschutzscheibenreiniger RU. Жидкость для мытья лобового стекла

IT	EN	FR	DE	RU
 Portata massima	<i>Max flow rate</i>	Débit maximal	<i>Max Durchflussmenge</i>	Производительность
 Precisione	<i>Accuracy</i>	Précision	<i>Genauigkeit</i>	Точность
 Gestione dei dati di n°. utenti	<i>Data management users number</i>	Gestion des données nombre d'utilisateurs	<i>Datenverwaltung Benutzernummer</i>	Система управления данными кол. пользователей
 Viscosità fino a cSt	<i>Viscosity up to cSt</i>	Viscosité jusqu'à cSt	<i>Viskosität bis zu cSt</i>	Вязкость в мм2/с
 Max pressione funzionamento	<i>Max operating pressure</i>	Pression max. d'exercice	<i>Max Betriebsdruck</i>	Макс. рабочее давление
 Filtro assorbimento acqua	<i>Water absorption filter</i>	Filtre d'absorption d'eau	<i>Wasseransaugfilter</i>	Фильтр-сепаратор воды
 Tensione AC	<i>AC tension</i>	Tension courant alternatif	<i>WS Spannung</i>	Напряжение переменного тока
 Tensione DC	<i>DC tension</i>	Tension courant continu	<i>GS Spannung</i>	Напряжение постоянного тока
 Connessioni entrata/uscita	<i>Connections Inlet / Outlet</i>	Connexions Entrée / Sortie	<i>Verbindungen Einlass/Auslass</i>	Подключения Входа/Выхода
 Capacità di filtraggio	<i>Filtering capacity</i>	Capacité de filtrage	<i>Filterfähigkeit</i>	Фильтрующая способность
≤ Fino a	<i>Up to</i>	Jusqu'à	<i>Bis zu</i>	вплоть до



Certified
ISO 9001 / ISO 14001



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