





Mod. 805 “Avion small type”
complete with 2m discharge hose
and suction pipe

15 L/Min.

Mod. 820 “Avion big type”
complete with 2m discharge hose
and suction pipe

30 L/Min.

Not designed for the transfer of gasoline, water, corrosive and alimentary fluids



Mod. 830
“Rotary small type”
complete with 2m discharge
hose and suction pipe

30 L/Min.

Mod. 850
“Rotary big type”
complete with 2m discharge
hose and suction pipe

50 L/Min.

Not designed for the transfer of gasoline, water, corrosive and alimentary fluids

Mod. 935 "Rotary filter type"
complete with 10micron cartridge filter,
2,5m discharge hose and suction pipe

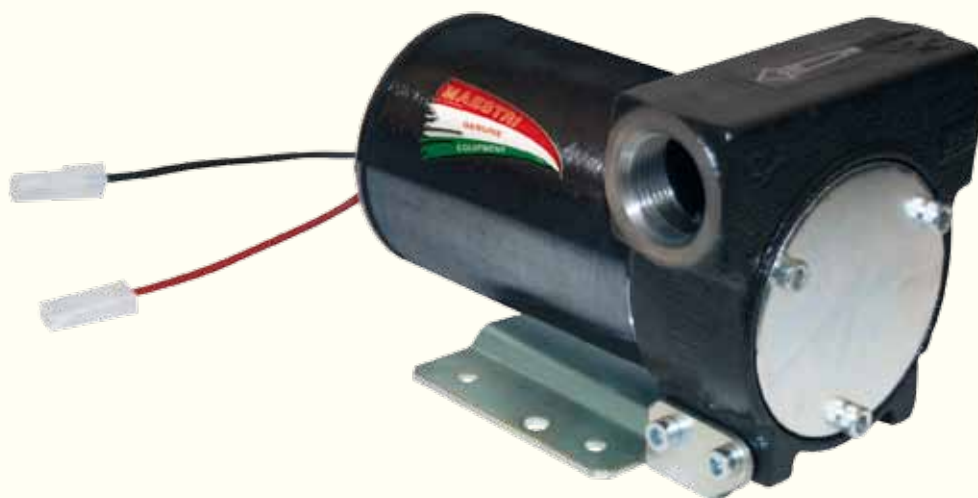
30 L/Min.



Not designed for the transfer of gasoline, water, corrosive and alimentary fluids

40 L/Min.

Self priming diesel fuel electric pumps with by pass system



Mod. 872NEW/05
12Volt Diesel fuel transfer pump
(no accessories)

Mod. 874NEW/05
24Volt Diesel fuel transfer pump
(no accessories)

On/Off Switch, Electric cable and Clamps not included.

Attention: Safety Fuse not included.
No warranty on broken motor.
Continuous duty: max 30min.

40 L/Min.



Mod. 872NEW/N
12Volt Diesel fuel transfer pump

- 2m Electric cable, clamps and On/Off Switch
- 3/4" diam 20mm brass hose connectors and filter (hoses and nozzle not included)

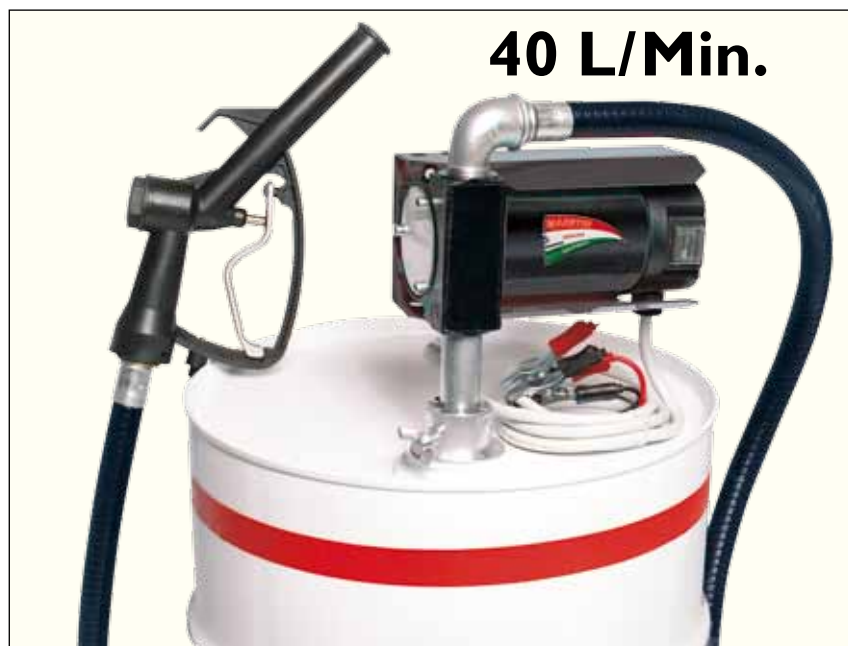
Mod. 874NEW/N
24Volt Diesel fuel transfer pump

- 2m Electric cable, clamps and On/Off Switch
- 3/4" diam 20mm brass hose connectors and filter (hoses and nozzle not included)

Technical data:

Models	VOLT	Max Press	r.p.m.	Max Amp.	IP	Watt	Inlet./Outlet.	Fuses
870NEW 872NEW	12	1,5 Bar	2600	22	55	260	3/4"F	25
871NEW 874NEW	24	1,5 Bar	2600	13	55	310	3/4"F	15

Not designed for the transfer of gasoline, water, corrosive and alimentary fluids. Continuous duty: max 30 min.



40 L/Min.

Mod. 870NEW/C

2Volt Diesel fuel transfer complete pump

(suitable for 200 litres drums)

- Telescopic suction pipe with 2" ring nut and filter
- 2,5m discharge hose and brass hose connectors
- Manual plastic nozzle

Mod. 871NEW/C

24Volt Diesel fuel transfer complete pump

(suitable for 200 litres drums)

- Telescopic suction pipe with 2" ring nut and filter
- 2,5m discharge hose and brass hose connectors
- Manual plastic nozzle

Mod. 872NEW/C

12Volt Diesel fuel transfer complete pump

- 2,5m suction hose and filter
- 2,5m discharge hose and brass hose connectors
- Manual plastic nozzle

Mod. 874NEW/C

24Volt Diesel fuel transfer complete pump

- 2,5m suction hose and filter
- 2,5m discharge hose and brass hose connectors
- Manual plastic nozzle

40 L/Min.



MAESTRI 12-24V DIESEL FUEL TRANSFER PUMPS

40 L/Min.



Self priming diesel fuel electric pumps, by pass system, on/off switch, electric cable and clamps

Mod. 876NEW/C

12Volt Diesel fuel transfer pump with mechanical flow meter

- Steel casing
- 2,5m suction hose and filter
- 2,5m discharge hose
- Metal nozzle

Mod. 878NEW/C

24Volt Diesel fuel transfer pump with mechanical flow meter

- Steel casing
- 2,5m suction hose and filter
- 2,5m discharge hose
- Metal nozzle

Technical data

Models	VOLT	Max Press	r.p.m.	Max Amp.	IP	Watt	Inlet./Outlet.	Fuses
876NEW/C	12	1,5 Bar	2600	22	55	260	3/4"F-1"F	25
878NEW/C	24	1,5 Bar	2600	13	55	310	3/4"F-1"F	15

Not designed for the transfer of oils, gasoline, water, corrosive and alimentary fluids. Mechanical flow meter not for resale. Automatic fuel nozzles reduce the flow rate of pumps. Continuous duty: max 30 min.

OPTIONAL:



Mod. 729/G
Automatic fuel nozzle
with swivel connector

MAESTRI 12-24V DIESEL FUEL TRANSFER PUMPS

Battery 12-24V - 40 L/Min.

40 L/Min.



Self priming diesel fuel electric pumps, by pass system, on/off switch, electric cable and clamps

Mod. 876NEW/C/809

12Volt Diesel fuel transfer pump with electronic flow meter

- Steel casing
- 2,5m suction hose and filter
- 2,5m discharge hose
- Metal nozzle

Mod. 878NEW/C/809

24Volt Diesel fuel transfer pump with electronic flow meter

- Steel casing
- 2,5m suction hose and filter
- 2,5m discharge hose
- Metal nozzle

Technical data

Models	VOLT	Max Press	r.p.m.	Max Amp.	IP	Watt	Inlet./Outlet.	Fuses
876NEW/C/809	12	1,5 Bar	2600	22	55	260	3/4"F-1"F	25
878NEW/C/809	24	1,5 Bar	2600	13	55	310	3/4"F-1"F	15

Not designed for the transfer of oils, gasoline, water, corrosive and alimentary fluids. Electronic flow meter not for resale. Automatic fuel nozzles reduce the flow rate of pumps. Continuous duty: max 30 min.

OPTIONAL:



Mod. 729/G
Automatic fuel nozzle
with swivel connector

40 L/Min.



12 Volt

24 Volt

Mod. D.B.40/C12

12Volt Diesel fuel transfer complete pump (40 L/Min)

- Steel and inox casing
- 2.5m suction hose with filter
- 4m discharge hose and brass hose connectors
- Automatic fuel nozzle w/swivel connector
- Mechanical flow meter (Mod. 802)

Mod. D.B.40/C24

24Volt Diesel fuel transfer complete pump (40 L/Min)

- Steel and inox casing
- 2.5m suction hose with filter
- 4m discharge hose and brass hose connectors
- Automatic fuel nozzle w/swivel connector
- Mechanical flow meter (Mod. 802)

Technical data

Models	VOLT	Max Press	r.p.m.	Max Amp.	IP	Watt	Inlet./Outlet.	Fuses
DIESEL BOX 40/C 12	12	1,5 Bar	2600	22	55	260	3/4"F-1"F	25
DIESEL BOX 40/C 24	24	1,5 Bar	2600	13	55	310	3/4"F-1"F	15

Not designed for the transfer of oils, gasoline, water, corrosive and alimentary fluids. Mechanical flow meter not for resale. Automatic fuel nozzles reduce the flow rate of pumps. Continuous duty: max 30 min.

STATION SERVICE with BASE

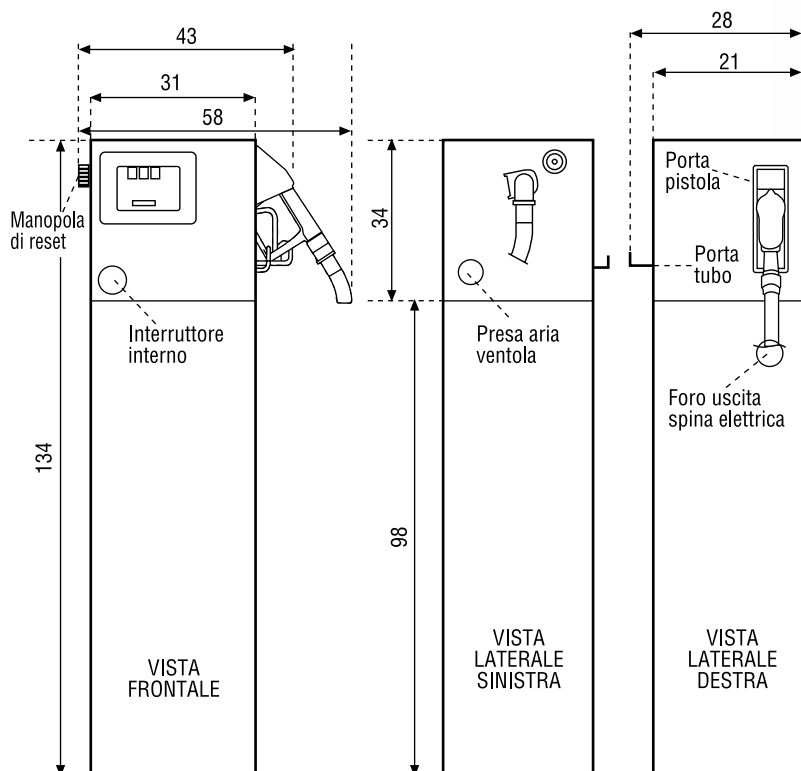
12-24V Diesel fuel transfer pumps (40 L/Min.)

Self priming diesel fuel electric pumps, by pass system,
on/off switch, electric cable and clamps

OPTIONAL

Mod. **D.B.BASE**

Steel and Inox Base



Carton box 40/C 12
Carton box 40/C 24
Base carton box

Net weight
17kg
17kg
13kg

Gross weight
19kg
19kg
15kg

Dimensions
40x40x40cm
40x40x40cm
102x34x24cm



Mod. **D.B.40/C12**

+ Mod. **D.B. BASE**

Mod. **D.B.40/C24**

+ Mod. **D.B. BASE**

Technical data

Models	VOLT	Max Press	r.p.m.	Max Amp.	IP	Watt	Inlet./Outlet.	Fuses
DIESEL BOX 40/C 12	12	1,5 Bar	2600	22	55	260	3/4"F-1"F	25
DIESEL BOX 40/C 24	24	1,5 Bar	2600	13	55	310	3/4"F-1"F	15

Not designed for the transfer of oils, gasoline, water, corrosive and alimentary fluids. Mechanical flow meter not for resale. Automatic fuel nozzles reduce the flow rate of pumps. Continuous duty: max 30 min.

40 L/Min.



12 Volt

24 Volt

Mod. **D.B.40/C12/809**

12Volt Diesel fuel transfer complete pump (40 L/Min)

- Steel and inox casing
- 2.5m suction hose with filter
- 4m discharge hose and brass hose connectors
- Automatic fuel nozzle w/swivel connector
- Electronic flow meter (Mod. 809)

Mod. **D.B.40/C24/809**

24Volt Diesel fuel transfer complete pump (40 L/Min)

- Steel and inox casing
- 2.5m suction hose with filter
- 4m discharge hose and brass hose connectors
- Automatic fuel nozzle w/swivel connector
- Electronic flow meter (Mod. 809)

Technical data

Models	VOLT	Max Press	r.p.m.	Max Amp.	IP	Watt	Inlet./Outlet.	Fuses
D.B.40/C12/809	12	1,5 Bar	2600	22	55	260	3/4"F-I"F	25
D.B.40/C24/809	24	1,5 Bar	2600	13	55	310	3/4"F-I"F	15

Not designed for the transfer of oils, gasoline, water, corrosive and alimentary fluids. Electronic flow meter not for resale. Automatic fuel nozzles reduce the flow rate of pumps. Continuous duty: max 30 min.

STATION SERVICE with BASE

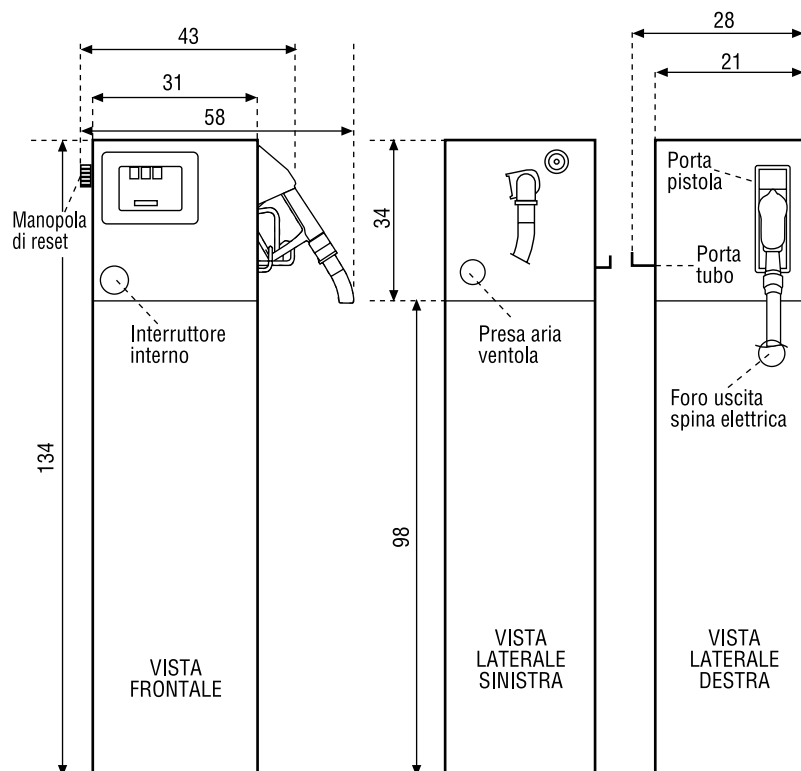
12-24V Diesel fuel transfer pumps (40 L/Min.)

Self priming diesel fuel electric pumps, by pass system,
on/off switch, electric cable and clamps

OPTIONAL

Mod. **D.B.BASE**

Steel and Inox Base



Carton box 40/C 12
Carton box 40/C 24
Base carton box

Net weight

17kg

17kg

13kg

Gross weight

19kg

19kg

15kg

Dimensions

40x40x40cm

40x40x40cm

102x34x24cm

DIESEL
BOX
base

Mod. **D.B.40/C12/809** + Mod. **D.B.BASE**

Mod. **D.B.40/C24/809** + Mod. **D.B.BASE**

Technical data

Models	VOLT	Max Press	r.p.m.	Max Amp.	IP	Watt	Inlet./Outlet.	Fuses
D.B.40/C12/809	12	1,5 Bar	2600	22	55	260	3/4"F-1"F	25
D.B.40/C24/809	24	1,5 Bar	2600	13	55	310	3/4"F-1"F	15

Not designed for the transfer of oils, gasoline, water, corrosive and alimentary fluids. Electronic flow meter not for resale. Automatic fuel nozzles reduce the flow rate of pumps. Continuous duty: max 30 min.

40 L/Min.

“SECURITY BOX”



Mod. SECBOX/12V40

12V Diesel Fuel Transfer Pumps (40 L/Min.)

- Mechanic flow meter (Mod. 802)
 - Water absorbing 30micron filter (Mod.950)
 - 2,5m suction hose with foot valve
 - 4m discharge hose with automatic fuel nozzle
 - Spare part filter cartridge (Mod.950/05)
 - Brass security valve
 - Security metal box with lock
- (Dimensions: 64 x 44 x 31cm)

Mod. SECBOX/24V40

24V Diesel Fuel Transfer Pumps (40 L/Min.)

- Mechanic flow meter (Mod. 802)
 - Water absorbing 30micron filter (Mod.950)
 - 2,5m suction hose with foot valve
 - 4m discharge hose with automatic fuel nozzle
 - Spare part filter cartridge (Mod.950/05)
 - Brass security valve
 - Security metal box with lock
- (Dimensions: 64 x 44 x 31cm)

Mod. SECBOX/12V40 - 40L/Min. - 30 Micron - 22Amp - MaxPress. 1,5 bar

Mod. SECBOX/24V40 - 40L/Min. - 30 Micron - 13Amp - MaxPress. 1,5 bar

Not designed for the transfer of oils, gasoline, water, corrosive and alimentary fluids. Electronic flow meter not for resale. Mechanical fuel nozzles reduce the flow rate of pumps. Continuous duty: max 30 min.

40 L/Min.**“SECURITY BOX”****Mod. SECBOX/12V40/809****12V DIESEL FUEL TRANSFER PUMPS (40 L/Min.)**

- Electronic flow meter (mod.809)
 - Water absorbing 30micron filter (Mod.950)
 - 2,5m suction hose with foot valve
 - 4m discharge hose with automatic fuel nozzle
 - Spare part filter cartridge (Mod.950/05)
 - Brass security valve
 - Security metal box with lock
- (Dimensions: 64 x 44 x 31cm)

Mod. SECBOX/24V40/809**24V DIESEL FUEL TRANSFER PUMPS (40 L/Min.)**

- Electronic flow meter (mod.809)
 - Water absorbing 30micron filter (Mod.950)
 - 2,5m suction hose with foot valve
 - 4m discharge hose with automatic fuel nozzle
 - Spare part filter cartridge (Mod.950/05)
 - Brass security valve
 - Security metal box with lock
- (Dimensions: 64 x 44 x 31cm)

Mod. SECBOX/12V40/809 - 40L/Min. - 30 Micron - 22Amp - MaxPress. 1,5 bar**Mod. SECBOX/24V40/809 - 40L/Min. - 30 Micron - 13Amp - MaxPress. 1,5 bar**

Not designed for the transfer of oils, gasoline, water, corrosive and alimentary fluids. Electronic flow meter not for resale. Automatic fuel nozzles reduce the flow rate of pumps. Continuous duty: max 30 min.

I2-24V**30 L/Min.****Mod. STOPI2C30****12V Diesel fuel transfer pump with automatic reel (30LPM)**

Complete with 4m electric cable and clamps, by pass system, On/Off Switch, automatic fuel nozzle, 10m discharge hose (I.D.20mm), 2,5m suction hose with foot valve and 35micron water absorbing filter.

Mod. STOP24C30**24V Diesel fuel transfer pump with automatic reel (30LPM)**

Complete with 4m electric cable and clamps, by pass system, On/Off Switch, automatic fuel nozzle, 10m discharge hose (I.D.20mm), 2,5m suction hose with foot valve and 35micron water absorbing filter.

Technical data:

Max flow rate: 30LPM - Max: 22 Amp (12V) - 13 Amp (24V)

Max pressure: 1.2bar (17psi) - Weight: 28kg - Max 30 minutes duty cycle

Dimensions: 450x600x720mm

“DIESEL PERFECT”
35 MICRON WATER ABSORBING FILTER**40 L/Min.**

Self priming diesel fuel
electric pumps, by pass
system, on/off switch,
electric cable and clamps

**Mod. GP/12V/40****12V Diesel fuel transfer pump**

- 35 micron filter (Mod. 955)
- Spare part cartridge filter (Mod. 955/05)
- 2,5m Suction hose with foot valve
- 2,5m Discharge hose with nozzle
- Trolley

Mod. GP/24V/40**24V Diesel fuel transfer pump**

- 35 micron filter (Mod. 955)
- Spare part cartridge filter (Mod. 955/05)
- 2,5m Suction hose with foot valve
- 2,5m Discharge hose with nozzle
- Trolley

Filter 35 Micron - 12V 22Amp - 24V 13Amp

Filter not designed for Biodiesel fuels. Max 30 minutes duty cycle



PORTABLE PLASTIC BOX



Mod. **BB/12V**
“Battery box 12V”

12 e 24V Electric fuel transfer pump with filter 10 micron (Mod. 960),
2,5m suction hose with foot valve and 2,5m discharge hose with manual nozzle



Mod. **BB/24V**
“Battery box 24V”

Filter 10 Micron - 40 L/Min.

Max 30 minutes duty cycle



CAPACITY 125 LITERS

CAPACITY 220 LITERS

Mod. 125DT/MAN

DIESEL/BIODIESEL fuel tank totally exempt from ADR 1.1.3.1.C regulation.

Capacity 125 liters.

Complete with manual pump (25 L/Min), rigid suction pipe with foot valve, security valve, 4m discharge hose with aluminium manual fuel nozzle.

Net weight: 19.50kg - Material: **PEHD**

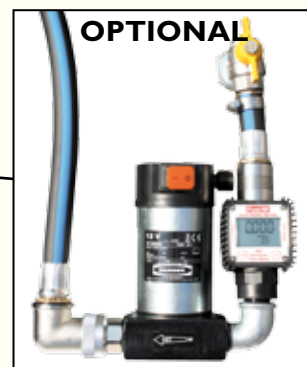
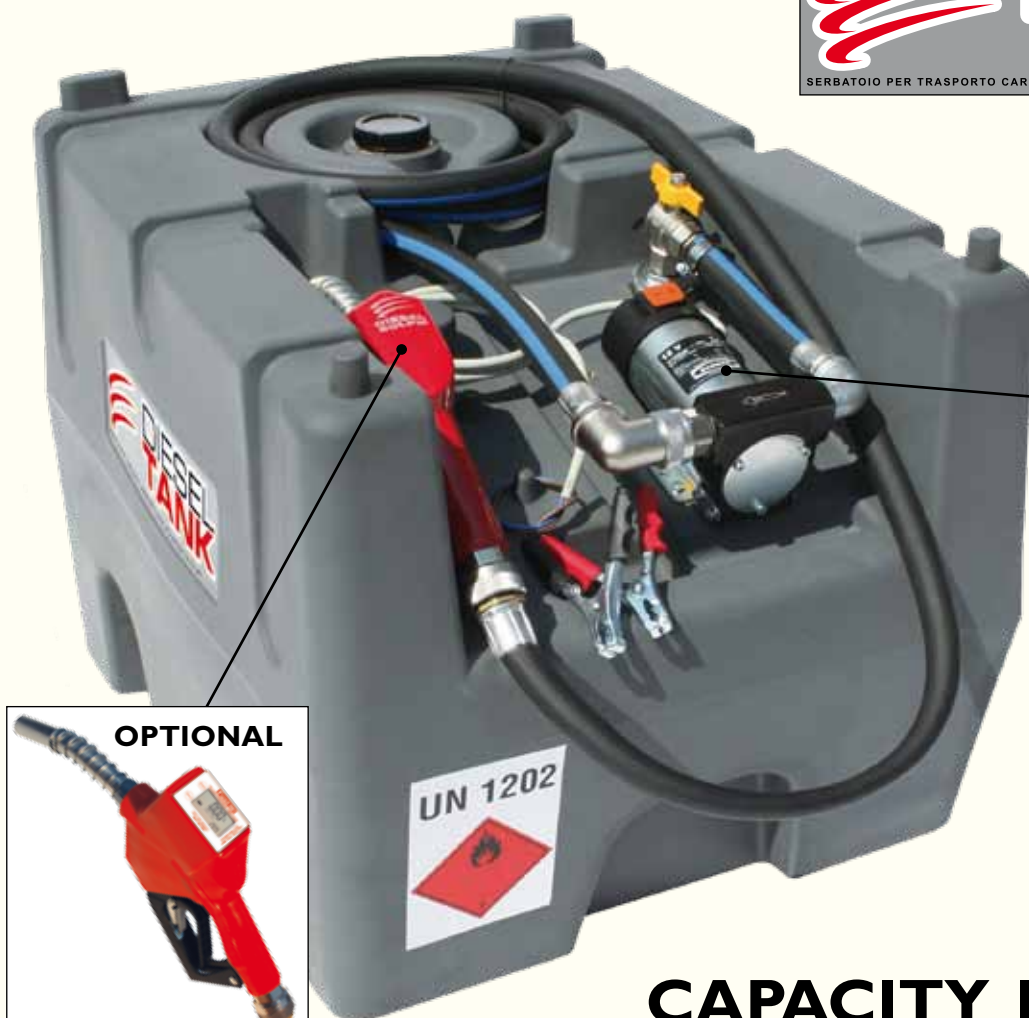
Mod. 220DT/MAN

DIESEL/BIODIESEL fuel tank totally exempt from ADR 1.1.3.1.C regulation.

Capacity 220 liters.

Complete with manual pump (25 L/Min), rigid suction pipe with foot valve, security valve, 4m discharge hose with aluminium manual fuel nozzle.

Net weight: 24.50kg - Material: **PEHD**



CAPACITY 125 LITERS

Mod. 125DT/12V

DIESEL/BIODIESEL fuel tank totally exempt from ADR 1.1.3.1.C regulation.

Capacity 125 liters. Complete with 12V (Mod.125DT/12V) or 24V (Mod.125DT/24V) electric pumps (40 L/Min), 4m electric cable and clamps, On/Off Switch , rigid suction pipe with foot valve, security valve, 4m discharge hose with automatic fuel nozzle.

Lock not included

Net weight: 21.50kg - Material: **PEHD**

Mod. 125DT/24V

OPTIONAL:



Mod. 125DT/12V/DGT3500

(with 12V pump complete with **electronic flow meter**)

Mod. 125DT/24V/DGT3500

(with 24V pump complete with **electronic flow meter**)

Mod. 125DT/12V/EM

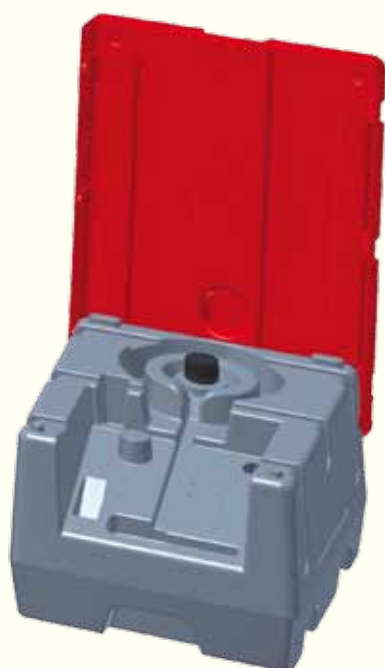
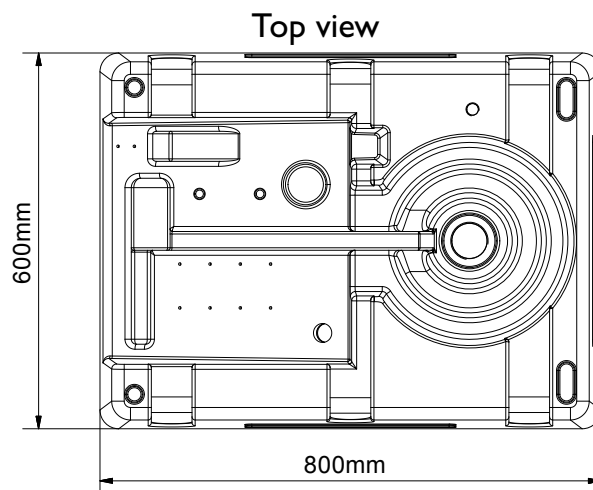
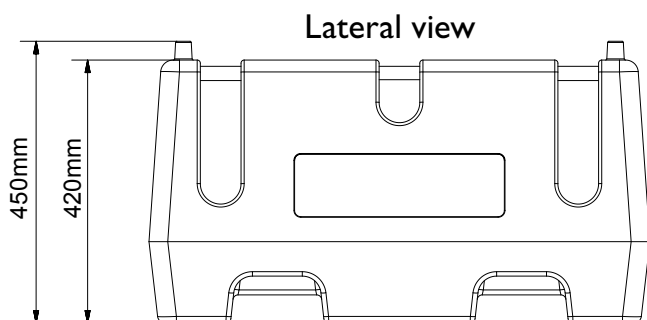
(with 12V pump complete with **automatic nozzle with electronic flow meter**)

Mod. 125DT/24V/EM

(with 24V pump complete with **automatic nozzle with electronic flow meter**)



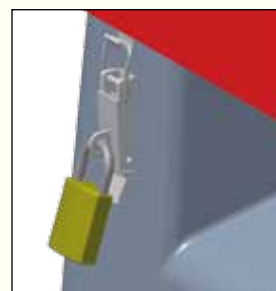
DIESEL TANK I25 - 40L/MIN.



Optional:

Mod. I25-220DT/CP

Plastic lockable cover. Lock not included



ATTENTION:

The plastic cover **can not** be mounted on tanks built before **APRIL 2015**

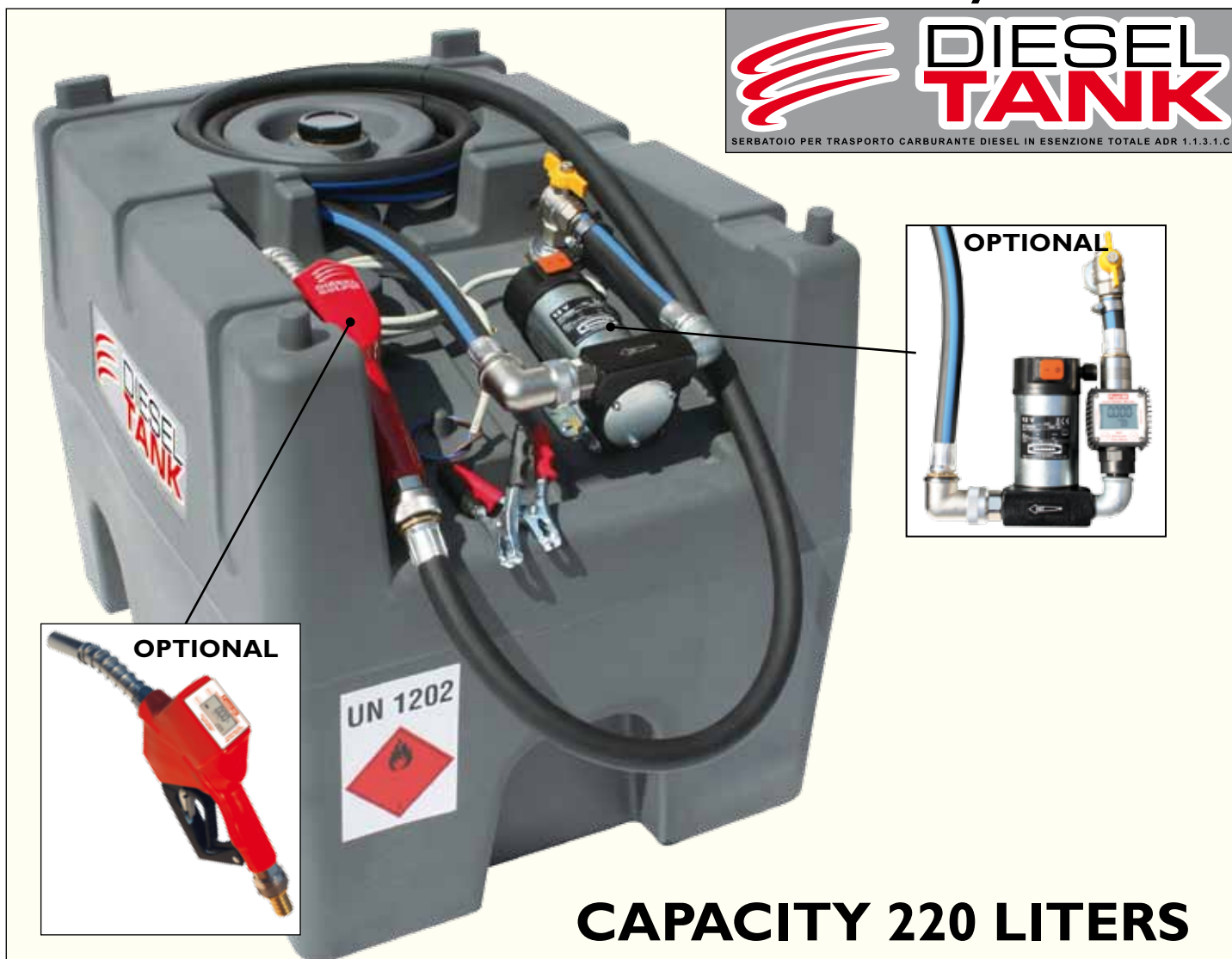


Optional:

Mod. I25DT/CFC

Painted steel lockable





CAPACITY 220 LITERS

Mod. 220DT/12V

DIESEL/BIODIESEL fuel tank totally exempt from ADR I.1.3.1.C regulation.

Capacity 220 liters. Complete with 12V (Mod. 220DT/12V) or 24V (Mod. 220DT/24V) electric pumps (40 L/Min), 4m electric cable and clamps, On/Off Switch, rigid suction pipe with foot valve, security valve, 4m discharge hose with automatic fuel nozzle.

Lock not included

Net weight: 21.50kg - Material: **PEHD**

Mod. 220DT/24V

OPTIONAL:

Mod. 220DT/12V/DGT3500

(with 12V pump complete with **electronic flow meter**)

Mod. 220DT/24V/DGT3500

(with 24V pump complete with **electronic flow meter**)

Mod. 220DT/12V/EM

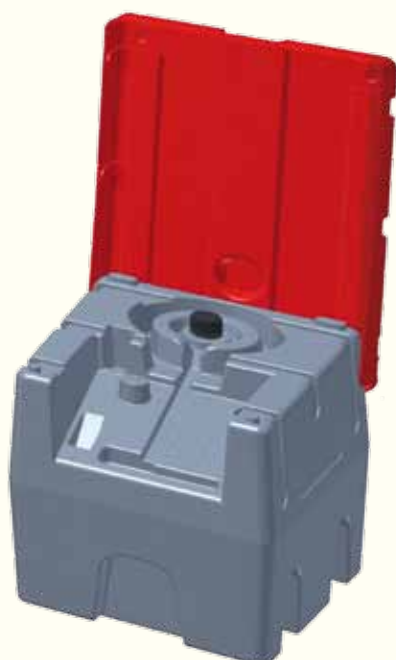
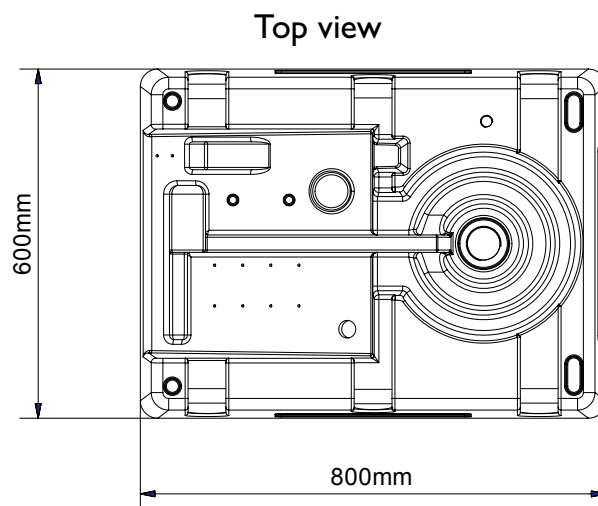
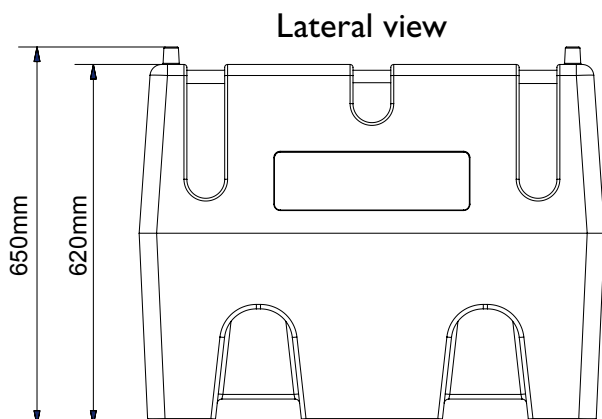
(with 12V pump complete with **automatic nozzle with electronic flow meter**)

Mod. 220DT/24V/EM

(with 24V pump complete with **automatic nozzle with electronic flow meter**)



DIESEL TANK 220 - 40L/MIN.



Optional:

Mod. 125-220DT/CP

Plastic lockable cover. Lock not included

AVAILABLE FROM: APRIL 2015



ATTENTION:

The plastic cover **can not** be mounted on tanks built before **APRIL 2015**



Optional:

Mod. 220DT/CFC

Painted steel lockable cover. Lock not included

Net weight: 16.50kg



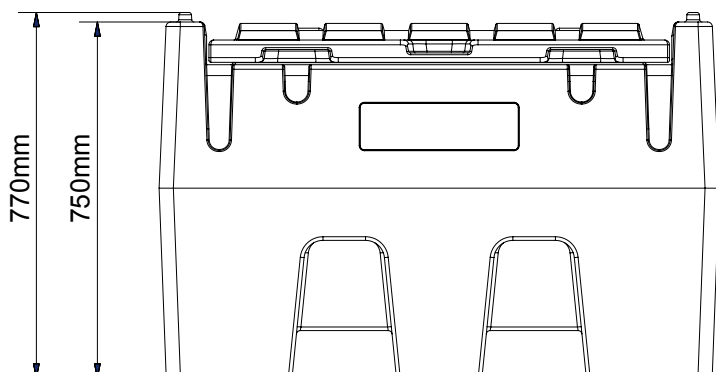
DIESEL TANK 430



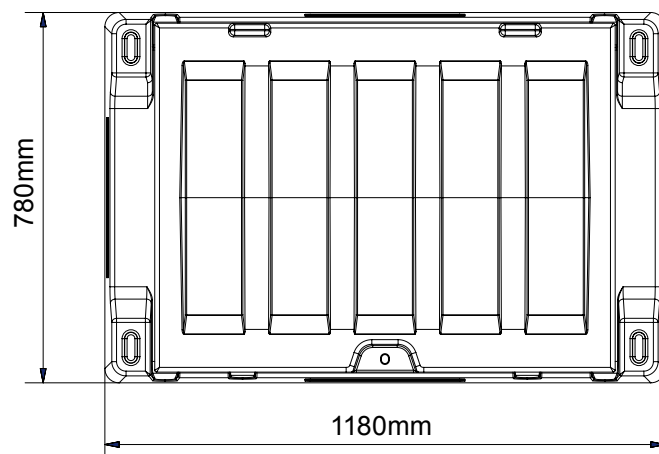
CAPACITY 430 LITERS

DIESEL TANK 430 - 40L/MIN.

Lateral view



Top view

**CAPACITY 430 LITERS****Mod. 430DT/12V**

DIESEL/BIODIESEL fuel tank totally exempt from ADR 1.1.3.1.C regulation.

Capacity 430 liters.

Complete with 12V electric pumps (40 L/Min), 4m electric cable and clamps, On/Off Switch, rigid suction pipe with foot valve, security valve, 4m discharge hose with automatic fuel nozzle. Control level. Lock not included. Material: **PEHD**

Mod. 430DT/24V

DIESEL/BIODIESEL fuel tank totally exempt from ADR 1.1.3.1.C regulation.

Capacity 430 liters.

Complete with 24V electric pumps (40 L/Min), 4m electric cable and clamps, On/Off Switch, rigid suction pipe with foot valve, security valve, 4m discharge hose with automatic fuel nozzle. Control level. Lock not included. Material: **PEHD**

Mod. 430DT/12V/DGT3500

(with 12V pump complete with **electronic flow meter**)

Mod. 430DT/24V/DGT3500

(with 24V pump complete with **electronic flow meter**)

Mod. 430DT/12V/EM

(with 12V pump complete with **automatic nozzle with electronic flow meter**)

Mod. 430DT/24V/EM

(with 24V pump complete with **automatic nozzle with electronic flow meter**)

OPTIONAL:

Self priming diesel fuel electric pumps, by pass system, on/off switch, electric cable and clamps

80 L/Min.



Mod. **2000/12N**
12Volt Diesel fuel transfer pump
 with hose connectors and filter
 (hoses and nozzle not included)

Mod. **2000/24N**
24Volt Diesel fuel transfer pump
 with hose connectors and filter
 (hoses and nozzle not included)

Technical data

Models	VOLT	Max Press	r.p.m.	Max Amp.	IP	Watt	Inlet./Outlet.
2000/12N	12	1,5 Bar	2000	44	55	500	1"F
2000/24N	24	1,5 Bar	2000	22	55	500	1"F

Assembly our on/off kit mod. **2000/24/KIT** and modify the cable position to change voltage from 12 to 24V.

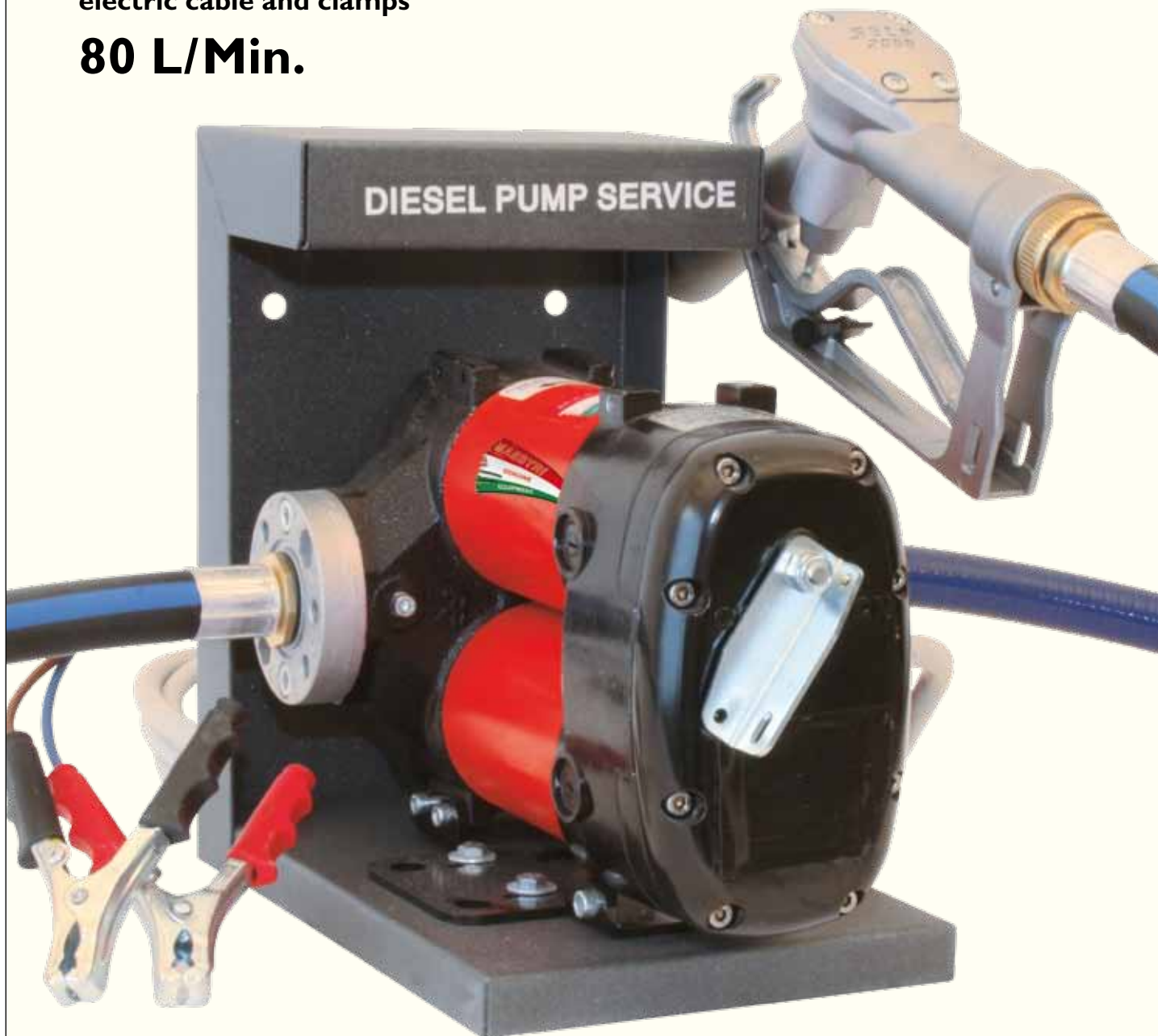
Assembly our on/off kit mod. **2000/12/KIT** and modify the cable position to change voltage from 24 to 12V.

Not designed for the transfer of gasoline, water, corrosive and alimentary fluids.

Mechanical flow meter not for resale. Automatic fuel nozzles reduce the flow rate of pumps. Continuous duty: max 30 min.

Self priming diesel fuel electric pumps, by pass system, on/off switch, electric cable and clamps

80 L/Min.



Mod. 2000/I2C

12Volt Diesel fuel transfer complete pump

- Steel casing
- 2,5m suction hose and filter
- 4m discharge hose and brass hose connectors
- Manual metal nozzle w/swivel connector

Mod. 2000/24C

24Volt Diesel fuel transfer complete pump

- Steel casing
- 2,5m suction hose and filter
- 4m discharge hose and brass hose connectors
- Manual metal nozzle w/swivel connector

Technical data

Models	VOLT	Max Press	r.p.m.	Max Amp.	IP	Watt	Inlet./Outlet.
2000/I2C	12	1,5 Bar	2000	44	55	500	1"F
2000/24C	24	1,5 Bar	2000	22	55	500	1"F

Assembly our on/off kit mod. **2000/24/KIT** and modify the cable position to change voltage from 12 to 24V.

Assembly our on/off kit mod. **2000/I2/KIT** and modify the cable position to change voltage from 24 to 12V.

Not designed for the transfer of gasoline, water, corrosive and alimentary fluids.

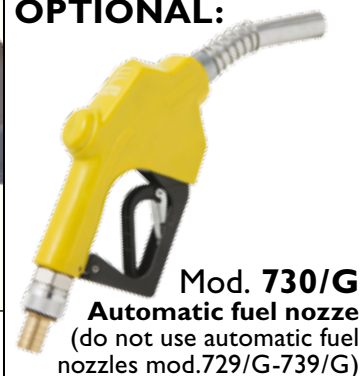
Mechanical flow meter not for resale. Automatic fuel nozzles reduce the flow rate of pumps. Continuous duty: max30 min.

Self priming diesel fuel electric pumps,
by pass system, on/off switch,
electric cable and clamps



80 L/Min.

OPTIONAL:



Mod. 730/G

Automatic fuel nozzle
(do not use automatic fuel
nozzles mod.729/G-739/G)

Mod. 2222/12C

12Volt Diesel fuel transfer complete pump

- Mechanical flow meter (mod.802)
- Steel casing
- 2,5m suction hose and filter
- 4m discharge hose and brass hose connectors
- Manual metal nozzle w/swivel connector

Mod. 2222/24C

24Volt Diesel fuel transfer complete pump

- Mechanical flow meter (mod.802)
- Steel casing
- 2,5m suction hose and filter
- 4m discharge hose and brass hose connectors
- Manual metal nozzle w/swivel connector

Technical data

Models	VOLT	Max Press	r.p.m.	Max Amp.	IP	Watt	Inlet./Outlet.
2222/12C	12	1,5 Bar	2000	44	55	500	1" F
2222/24C	24	1,5 Bar	2000	22	55	500	1" F

Assembly our on/off kit mod. **2000/24/KIT** and modify the cable position to change voltage from 12 to 24V.

Assembly our on/off kit mod. **2000/12/KIT** and modify the cable position to change voltage from 24 to 12V.

Not designed for the transfer of gasoline, water, corrosive and alimentary fluids.

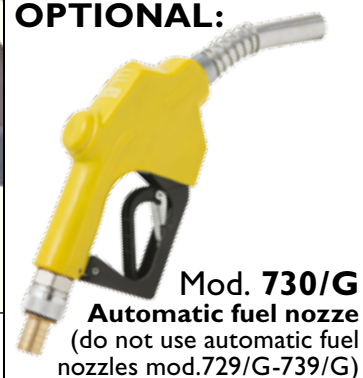
Mechanical flow meter not for resale. Automatic fuel nozzles reduce the flow rate of pumps. Continuous duty: max 30 min.

Self priming diesel fuel electric pumps,
by pass system, on/off switch,
electric cable and clamps



80 L/Min.

OPTIONAL:



Mod. 730/G

Automatic fuel nozzle
(do not use automatic fuel
nozzles mod.729/G-739/G)

Mod. 2222/12C/809

12Volt Diesel fuel transfer complete pump

- Electronic flow meter (mod.809)
- Steel casing
- 2,5m suction hose and filter
- 4m discharge hose and brass hose connectors
- Manual metal nozzle w/swivel connector

Mod. 2222/24C/809

24Volt Diesel fuel transfer complete pump

- Electronic flow meter (mod.809)
- Steel casing
- 2,5m suction hose and filter
- 4m discharge hose and brass hose connectors
- Manual metal nozzle w/swivel connector

Technical data

Models	VOLT	Max Press	r.p.m.	Max Amp.	IP	Watt	Inlet./Outlet.
2222/12C/809	12	1,5 Bar	2000	44	55	500	1" F
2222/24C/809	24	1,5 Bar	2000	22	55	500	1" F

Assembly our on/off kit mod. **2000/24/KIT** and modify the cable position to change voltage from 12 to 24V.

Assembly our on/off kit mod. **2000/12/KIT** and modify the cable position to change voltage from 24 to 12V.

Not designed for the transfer of gasoline, water, corrosive and alimentary fluids.

Electronic flow meter not for resale. Automatic fuel nozzles reduce the flow rate of pumps. Continuous duty: max 30 min.

MAESTRI 12-24V DIESEL FUEL TRANSFER PUMPS Battery 12V e 24V - 80 L/Min.

80 L/Min.



12 Volt

24 Volt

Mod. **D.B.80/C12**
24Volt Diesel fuel transfer complete pump
 (80 L/Min)

- Steel and inox casing
- 2.5m suction hose with filter
- 4m discharge hose and brass hose connectors
- Automatic fuel nozzle w/swivel connector
- Mechanic flow meter (Mod. 802)

Mod. **D.B.80/C24**
12Volt Diesel fuel transfer complete pump
 (80 L/Min)

- Steel and inox casing
- 2.5m suction hose with filter
- 4m discharge hose and brass hose connectors
- Automatic fuel nozzle w/swivel connector
- Mechanic flow meter (Mod. 802)

Technical data

Models	VOLT	Max Press	r.p.m.	Max Amp.	IP	Watt	Inlet./Outlet.
D.B.80/C12	12	1,5 Bar	2000	44	55	500	1" F
D.B.80/C24	24	1,5 Bar	2000	22	55	500	1" F

Assembly our on/off kit mod. **2000/24/KIT** and modify the cable position to change voltage from 12 to 24V.

Assembly our on/off kit mod. **2000/12/KIT** and modify the cable position to change voltage from 24 to 12V.

Not designed for the transfer of gasoline, water, corrosive and alimentary fluids.

Mechanic flow meter not for resale. Automatic fuel nozzles reduce the flow rate of pumps. Continuous duty: max 30 min.

STATION SERVICE with BASE

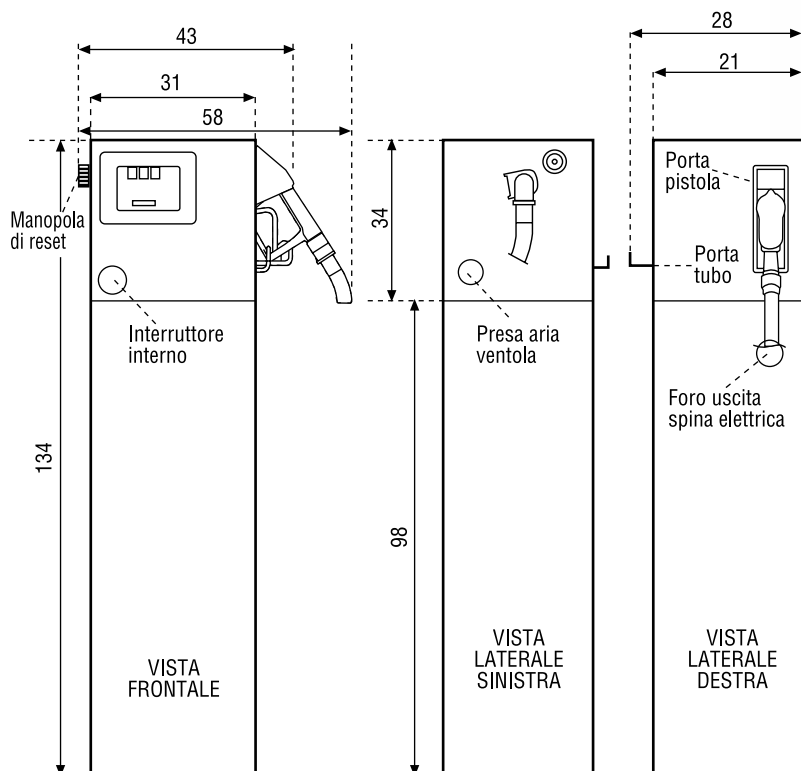
12-24V Diesel fuel transfer pumps

Self priming diesel fuel electric pumps, by pass system,
on/off switch, electric cable and clamps

OPTIONAL

Mod. **D.B. BASE**

Steel and Inox Base



Carton box 80/C 12
Carton box 80/C 24
Base carton box

Net weight
24kg
24kg
13kg

Gross weight
26kg
26kg
15kg

Dimensions
40x40x40cm
40x40x40cm
102x34x24cm



Mod. **D.B.80/C12**

+ Mod. **D.B. BASE**

Mod. **D.B.80/C24**

+ Mod. **D.B. BASE**

Technical data

Models	VOLT	Max Press	r.p.m.	Max Amp.	IP	Watt	Inlet./Outlet.
D.B.80/C12	12	1,5 Bar	2000	44	55	500	1" F
D.B.80/C24	24	1,5 Bar	2000	22	55	500	1" F

Assembly our on/off kit mod. **2000/24/KIT** and modify the cable position to change voltage from 12 to 24V.

Assembly our on/off kit mod. **2000/12/KIT** and modify the cable position to change voltage from 24 to 12V.

Not designed for the transfer of gasoline, water, corrosive and alimentary fluids.

Mechanical flow meter not for resale. Automatic fuel nozzles reduce the flow rate of pumps. Continuous duty: max 30 min.

MAESTRI 12-24V DIESEL FUEL TRANSFER PUMPS

Battery 12V e 24V - 80 L/Min.

80 L/Min.



12 Volt

24 Volt

Mod. **D.B.80/C12/809**

12Volt Diesel fuel transfer complete pump
(80 L/Min)

- Steel and inox casing
- 2.5m suction hose with filter
- 4m discharge hose and brass hose connectors
- Automatic fuel nozzle w/swivel connector
- Electronic flow meter (Mod. 809)

Mod. **D.B.80/C24/809**

24Volt Diesel fuel transfer complete pump
(80 L/Min)

- Steel and inox casing
- 2.5m suction hose with filter
- 4m discharge hose and brass hose connectors
- Automatic fuel nozzle w/swivel connector
- electronic flow meter (Mod. 809)

Technical data

Models	VOLT	Max Press	r.p.m.	Max Amp.	IP	Watt	Inlet./Outlet.
D.B.80/C12/809	12	1,5 Bar	2000	44	55	500	1" F
D.B.80/C24/809	24	1,5 Bar	2000	22	55	500	1" F

Assembly our on/off kit mod. **2000/24/KIT** and modify the cable position to change voltage from 12 to 24V.

Assembly our on/off kit mod. **2000/12/KIT** and modify the cable position to change voltage from 24 to 12V.

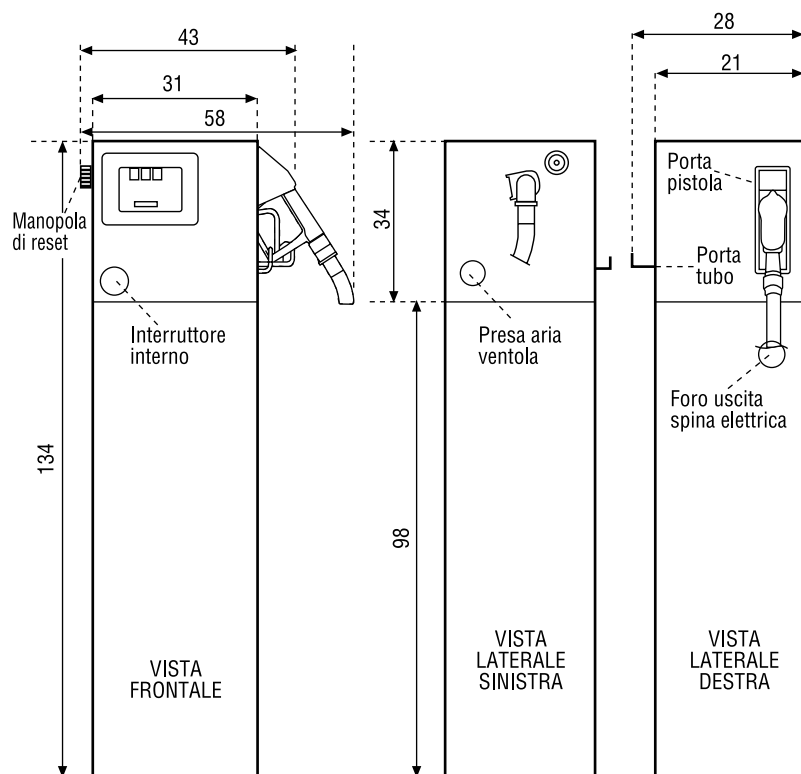
Not designed for the transfer of gasoline, water, corrosive and alimentary fluids.

Electronic flow meter not for resale. Automatic fuel nozzles reduce the flow rate of pumps. Continuous duty: max 30 min.

OPTIONAL

Mod. **D.B.BASE**

Steel and Inox Base



Carton box 80/C 12
Carton box 80/C 24
Base carton box

Net weight
24kg
24kg
13kg

Gross weight
26kg
26kg
15kg

Dimensions
40x40x40cm
40x40x40cm
102x34x24cm

**DIESEL
BOX**
base

Mod. **D.B.80/C12/809** + Mod. **D.B.BASE**

Mod. **D.B.80/C24/809** + Mod. **D.B.BASE**

Technical data

Models	VOLT	Max Press	r.p.m.	Max Amp.	IP	Watt	Inlet./Outlet.
D.B.80/C12/809	12	1,5 Bar	2000	44	55	500	1" F
D.B.80/C24/809	24	1,5 Bar	2000	22	55	500	1" F

Assembly our on/off kit mod. **2000/24/KIT** and modify the cable position to change voltage from 12 to 24V.

Assembly our on/off kit mod. **2000/12/KIT** and modify the cable position to change voltage from 24 to 12V.

Not designed for the transfer of gasoline, water, corrosive and alimentary fluids.

Electronic flow meter not for resale. Automatic fuel nozzles reduce the flow rate of pumps. Continuous duty: max 30 min.

80 L/Min.**“SECURITY BOX”****Mod. SECBOX/12V80****12V Diesel fuel transfer pump**

- Mechanical flow meter (Mod.802)
 - Water absorbing 30micron filter (Mod.950)
 - 2,5m suction hose with foot valve
 - 4m discharge hose with automatic fuel nozzle
 - Spare part filter cartridge (Mod.950/05)
 - Brass security valve
 - Security metal box with lock
- (Dimensions: 64 x 44 x 31cm)

Mod. SECBOX/24V80**24V Diesel fuel transfer pump**

- Mechanical flow meter (Mod.802)
 - Water absorbing 30micron filter (Mod.950)
 - 2,5m suction hose with foot valve
 - 4m discharge hose with automatic fuel nozzle
 - Spare part filter cartridge (Mod.950/05)
 - Brass security valve
 - Security metal box with lock
- (Dimensions: 64 x 44 x 31cm)

Mod. SECBOX/12V80 - 80L/Min. - 30 Micron - 44Amp - MaxPress. 1,5 bar**Mod. SECBOX/24V80 - 80L/Min. - 30 Micron - 22Amp - MaxPress. 1,5 bar**

Not designed for the transfer of gasoline, water, corrosive and alimentary fluids.

Mechanical flow meter not for resale. Automatic fuel nozzles reduce the flow rate of pumps. Continuous duty: max30 min.

80 L/Min.

“SECURITY BOX”



Mod. SECBOX/12V80/809

12V Diesel fuel transfer pump

- Electronic flow meter (Mod.809)
 - Water absorbing 30micron filter (Mod.950)
 - 2,5m suction hose with foot valve
 - 4m discharge hose with automatic fuel nozzle
 - Spare part filter cartridge (Mod.950/05)
 - Brass security valve
 - Security metal box with lock
- (Dimensions: 64 x 44 x 31cm)

Mod. SECBOX/24V80/809

24V Diesel fuel transfer pump

- Electronic flow meter (Mod.809)
 - Water absorbing 30micron filter (Mod.950)
 - 2,5m suction hose with foot valve
 - 4m discharge hose with automatic fuel nozzle
 - Spare part filter cartridge (Mod.950/05)
 - Brass security valve
 - Security metal box with lock
- (Dimensions: 64 x 44 x 31cm)

Mod. SECBOX/12V80 - 80L/Min. - 30 Micron - 44Amp - MaxPress. 1,5 bar

Mod. SECBOX/24V80 - 80L/Min. - 30 Micron - 22Amp - MaxPress. 1,5 bar

Not designed for the transfer of gasoline, water, corrosive and alimentary fluids.

Electronic flow meter not for resale. Automatic fuel nozzles reduce the flow rate of pumps. Continuous duty: max30 min.

12-24V**55 L/Min.****Mod. STOPI2C55****12V Diesel fuel transfer pump with automatic reel (55LPM)**

Complete with 4m electric cable and clamps, by pass system, On/Off Switch, automatic fuel nozzle, 10m discharge hose (I.D.20mm), 2,5m suction hose with foot valve and 35micron water absorbing filter.

Mod. STOP24C55**24V Diesel fuel transfer pump with automatic reel (55LPM)**

Complete with 4m electric cable and clamps, by pass system, On/Off Switch, automatic fuel nozzle, 10m discharge hose (I.D.20mm), 2,5m suction hose with foot valve and 35micron water absorbing filter.

Technical data:

Max flow rate: 55LPM - Max: 44 Amp (12V) - 18 Amp (24V)

Max pressure: 1.2bar (30psi) - Weight: 37kg - Max 30 minutes duty cycle

Dimensions: 450x600x720mm

“DIESEL PERFECT”**35 MICRON WATER ABSORBING FILTER****80 L/Min.****Mod. GP/12V/80****12V Diesel fuel transfer pump**

- 35 micron filter (Mod. 955)
- Spare part cartridge filter (Mod. 955/05)
- 2,5m Suction hose with foot valve
- 2,5m Discharge hose with nozzle
- Trolley

Mod. GP/24V/80**24V Diesel fuel transfer pump**

- 35 micron filter (Mod. 955)
- Spare part cartridge filter (Mod. 955/05)
- 2,5m Suction hose with foot valve
- 2,5m Discharge hose with nozzle
- Trolley

Filter 35 Micron - 12V 44Amp - 24V 22Amp

Not designed for the transfer of gasoline, water, corrosive and alimentary fluids. Continuous duty: max 30 min.

“MAXI” DIESEL PUMP **24V - 180 L/Min.**

180 L/Min.**Mod. I024****“MAXI” 24V Diesel fuel electric pump (180LPM)**

Complete with steel casing and handles, by pass system, 4m electric cable and clamps, On/Off Switch (hose connectors, hoses and foot valve not included)

Mod. I000/200/KIT**Suction/Discharge KIT**

Complete with 2pcs brass hose connectors (1"-½Mx40mm) and foot valve with INOX filter

Mod. I000/T40

Special VACUPRESS OIL hose for “MAXI” Diesel fuel pumps (meter) Int. diameter: 40mm

Technical data:

Max flow rate: 180 L/Min. - Watt: 1200 - Max: 50 Amp. - Max pressure: 2bar

Inlet/Outlet: 1"-½BSP Femmina - Weight: 28kg - max 25 minutes duty cycle - Noise level: <75 Db

Dimensions: 460x190x350mm - **Not designed for 12V Batteries**

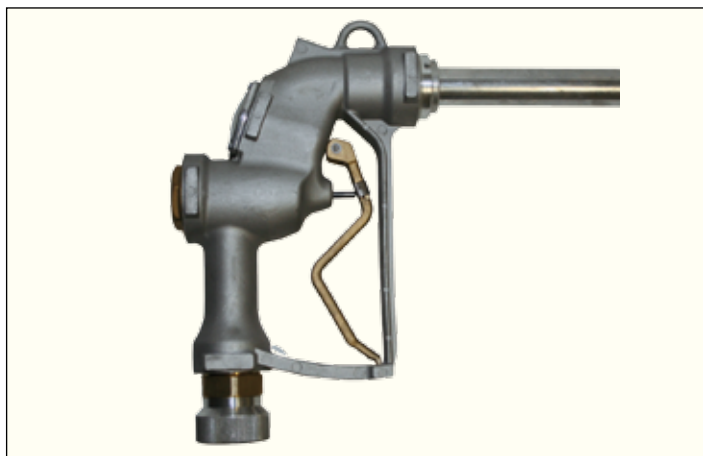
OPTIONAL:



Mod. **1000/TW**
Trolley for “**MAXI**” PUMP Mod.1000/200



Mod. **804/MAXI**
“**MAXI**” Mechanical flow meter
Flow rates: Min. 20 - Max 220LPM
Inlet/Outlet: 1”-½BSP Female
Precision: +/-1% - Weight: 5,8kg
Dimensions: 181x155xh238mm
Max pressure: 10bar - 140psi
Bust pressure: 30bar - 420psi



Mod. **749/G**
“**MAXI**” Automatic fuel nozzle
with swivel connector
Inlet: 1”-½F - Max flow rate: 280LPM.
Weight: 3,80kg - Terminal spout: Ø est. 35mm



Mod. **709/M280**
“**MAXI**” Manual fuel nozzle
with swivel connector
Inlet: 1”-½F - Max flow rate: 280LPM.
Weight: 1.95kg - Terminal spout: Ø est. 45mm



Mod. **1000/T40**
Special **VACUPRESS OIL** hose for
“**MAXI**” Diesel fuel pumps (meter)
Int. diameter: 40mm



Mod. 866NEW/N
220V Diesel fuel transfer pump (50 L/Min.)
 with brass hose connectors and filter

Mod. 966NEW/N
220V Diesel fuel transfer pump (70 L/Min.)
 with brass hose connectors and filter

Mod. 1066/N
220V Diesel fuel transfer pump (100 L/Min.)
 with brass hose connectors and filter



Mod. 866NEW/C
220V Diesel fuel transfer pump (50 L/Min.)
 • 2.5 m suction hose and filter
 • 2.5 m discharge hose and brass connectors
 • Base

Mod. 966NEW/C
220V Diesel fuel transfer pump (70 L/Min.)
 • 2.5 m suction hose and filter
 • 2.5 m discharge hose and brass connectors
 • Base

Mod. 1066/C
220V Diesel fuel transfer pump (100 L/Min.)
 • 2.5 m suction hose and filter
 • 4 m discharge hose and brass connectors

Not designed for the transfer of gasoline, water, corrosive and alimentary fluids.
 Automatic fuel nozzles reduce the flow rate of pumps. 380V on request. Continuous duty: no limit



Mod. 890NEW/C
220V Diesel fuel transfer pump complete (50 L/Min.)

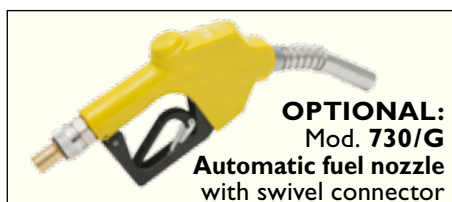
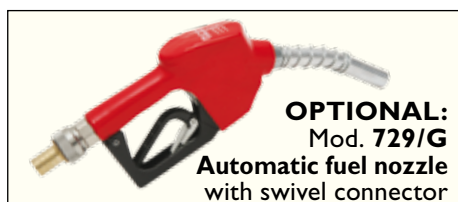
- Steel casing
- 2.5 m suction hose with filter
- 2.5 m discharge hose with brass connectors
- Aluminium manual nozzle with swivel connector

Mod. 990NEW/C
220V Diesel fuel transfer pump complete (70 L/Min.)

- Steel casing
- 2.5 m suction hose with filter
- 2.5 m discharge hose with brass connectors
- Aluminium manual nozzle with swivel connector

Mod. 1090/C
220V Diesel fuel transfer pump complete (100 L/Min.)

- Steel casing
- 2.5 m suction hose with filter
- 4 m discharge hose with brass connectors
- Aluminium manual nozzle with swivel connector



Technical data

Models	VOLT	IP	r.p.m.	L/Min.	Max Press.	Max Amp.	Watt
866NEW-890NEW-895NEW	220	55	2900	50	2,9	2,2	370
966NEW-990NEW-995NEW	220	55	2800	70	3,4	3,3	550
1066-1090-1095	220	55	2900	100	2,8	6	750

Not designed for the transfer of gasoline, water, corrosive and alimentary fluids.

Automatic fuel nozzles reduce the flow rate of pumps. 380V on request. Continuous duty: no limit



Mod. 895NEW/C
220V Diesel fuel transfer pump complete (50 L/Min.)

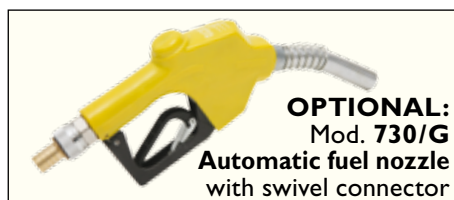
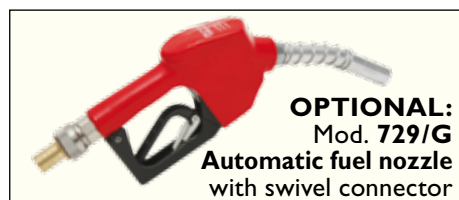
- Mechanical meter (mod.802)
- Steel casing
- 2.5m suction hose with filter
- 2.5m discharge hose with brass connectors
- Aluminium manual nozzle with swivel connector

Mod. 995NEW/C
220V Diesel fuel transfer pump complete (70 L/Min.)

- Mechanical meter (mod.802)
- Steel casing
- 2.5m suction hose with filter
- 2.5m discharge hose with brass connectors
- Aluminium manual nozzle with swivel connector

Mod. 1095/C
220V Diesel fuel transfer pump complete (100 L/Min.)

- Mechanical meter (mod.802)
- Steel casing
- 2.5m suction hose with filter
- 4m discharge hose with brass connectors
- Aluminium manual nozzle with swivel connector



Not designed for the transfer of gasoline, water, corrosive and alimentary fluids. Not for resale
 Automatic fuel nozzles reduce the flow rate of pumps. 380V on request. Continuous duty: no limit



Mod. 895NEW/C/809
220V Diesel fuel transfer pump complete (50 L/Min.)

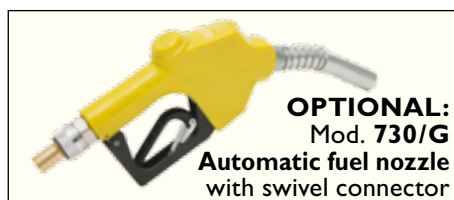
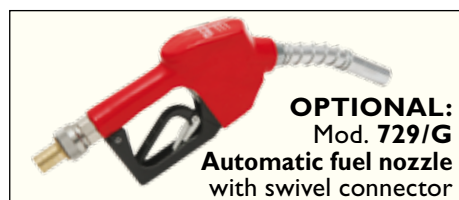
- Electronic meter (mod.809)
- Steel casing
- 2.5m suction hose with filter
- 2.5m discharge hose with brass connectors
- Aluminium manual nozzle with swivel connector

Mod. 995NEW/C/809
220V Diesel fuel transfer pump complete (70 L/Min.)

- Electronic meter (mod.809)
- Steel casing
- 2.5m suction hose with filter
- 2.5m discharge hose with brass connectors
- Aluminium manual nozzle with swivel connector

Mod. 1095/C/809
220V Diesel fuel transfer pump complete (100 L/Min.)

- Electronic meter (mod.809)
- Steel casing
- 2.5m suction hose with filter
- 4m discharge hose with brass connectors
- Aluminium manual nozzle with swivel connector



Not designed for the transfer of gasoline, water, corrosive and alimentary fluids. Not for resale
 Automatic fuel nozzles reduce the flow rate of pumps. 380V on request. Continuous duty: no limit

**Mod. D. B.50/C****220Volt Diesel fuel transfer complete pump (50 L/Min)**

- Steel and inox casing
- 2.5m suction hose with filter
- 4m discharge hose with brass hose connectors
- Automatic fuel nozzle w/swivel connector
- 3digits mechanical flow meter

Mod. D. B. 70/C**220Volt Diesel fuel transfer complete pump (70 L/Min)**

- Steel and inox casing
- 2.5m suction hose with filter
- 4m discharge hose with brass hose connectors
- Automatic fuel nozzle w/swivel connector
- 3digits mechanical flow meter

Self priming diesel fuel electric pumps, by pass system, on/off switch, electric cable and plug. Inside washable filter.

On request 110V-380V.

Not designed for the transfer of gasoline, water, corrosive and alimentary fluids. Not for resale
Automatic fuel nozzles reduce the flow rate of pumps. 380V on request. Continuous duty: no limit

STATION SERVICE with BASE

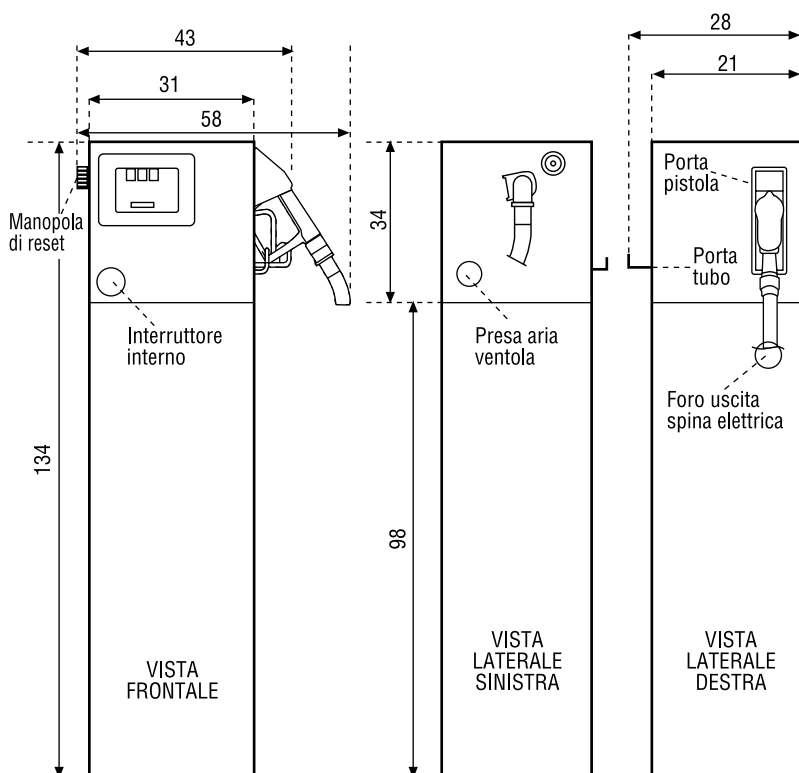
220V Diesel fuel transfer pumps 50/70 L/Min.

Self priming diesel fuel electric pumps,
by pass system, on/off switch, electric cable and clamps

OPTIONAL

Mod. **D.B.BASE**

Steel and Inox Base



	Net weight	Gross weight	Dimensions
Carton box 50/C	22kg	24kg	40x40x40cm
Carton box 70/C	22kg	24kg	40x40x40cm
Base carton box	13kg	15kg	102x34x24cm



Mod. **D.B.50/C** + Mod. **D.B.BASE**

Mod. **D.B.70/C** + Mod. **D.B.BASE**

Technical data

Models	VOLT	HZ	Amp.	LPM	Max Press.	IP
DIESEL BOX 50/C	220	50	2,2	50	2,9 Bar	55
DIESEL BOX 70/C	220	50	3,3	70	3,4 Bar	55

Not designed for the transfer of gasoline, water, corrosive and alimentary fluids. Not for resale
Automatic fuel nozzles reduce the flow rate of pumps. 380V on request. Continuous duty: no limit

**Mod. D.B.50/809****220Volt Diesel fuel transfer complete pump (50 L/Min)**

- Steel and inox casing
- 2.5m suction hose with filter
- 4m discharge hose with brass hose connectors
- Automatic fuel nozzle w/swivel connector
- Electronic flow meter (Mod.809)

Mod. D.B.70/809**220Volt Diesel fuel transfer complete pump (70 L/Min)**

- Steel and inox casing
- 2.5m suction hose with filter
- 4m discharge hose with brass hose connectors
- Automatic fuel nozzle w/swivel connector
- Electronic flow meter (Mod.809)

Self priming diesel fuel electric pumps, by pass system, on/off switch, electric cable and plug. Inside washable filter.

On request 110V-380V.

STATION SERVICE with BASE

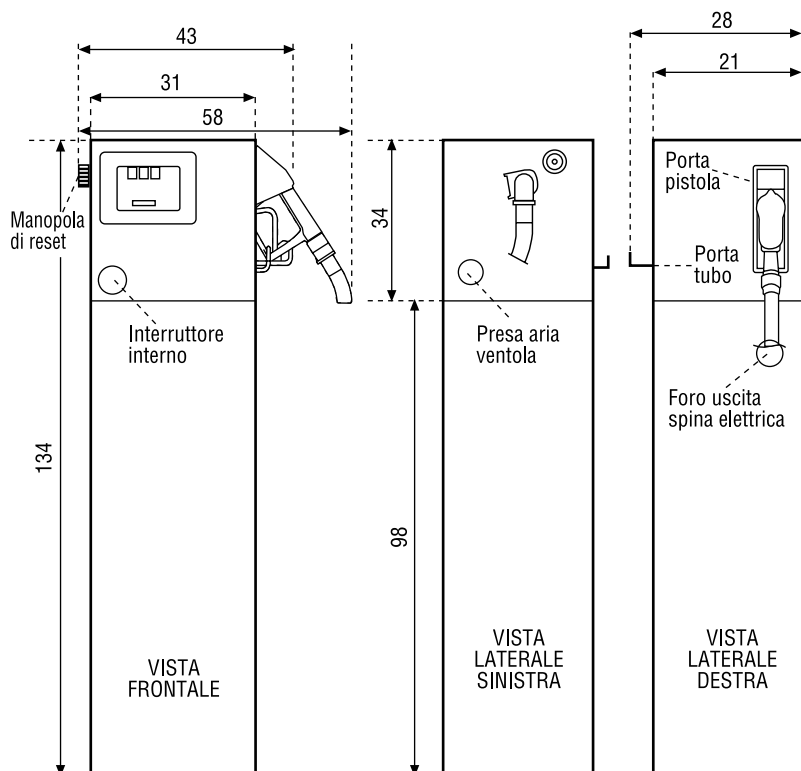
220V Diesel fuel transfer pumps 50/70 L/Min.

Self priming diesel fuel electric pumps,
by pass system, on/off switch, electric cable and clamps

OPTIONAL

Mod. **D.B.BASE**

Steel and Inox Base



	Net weight	Gross weight	Dimensions
Carton box 50/C	22kg	24kg	40x40x40cm
Carton box 70/C	22kg	24kg	40x40x40cm
Base carton box	13kg	15kg	102x34x24cm

**DIESEL
BOX**
base

Mod. **D.B.50/809** + Mod. **D.B.BASE**

Mod. **D.B.70/809** + Mod. **D.B.BASE**

Technical data

Models	VOLT	Max Amp	LPM	Max Press.	IP
D.B.50/809	220	2,2	50	2,9 Bar	55
D.B.70/809	220	3,3	70	3,4 Bar	55

Not designed for the transfer of gasoline, water, corrosive and alimentary fluids. Not for resale
Automatic fuel nozzles reduce the flow rate of pumps. 380V on request. Continuous duty: no limit

“SECURITY BOX”



Mod. SECBOX/50

220V Diesel fuel transfer pumps (50 l/Min.)

- Mechanical flow meter (Mod.802)
 - Water absorbing 30micron filter (Mod.950)
 - 2,5m suction hose with foot valve
 - 4m discharge hose with automatic fuel nozzle
 - Spare part filter cartridge (Mod.950/05)
 - Brass security valve
 - Security metal box with lock
- (Dimensions: 64 x 44 x 31cm)

Mod. SECBOX/70

220V Diesel fuel transfer pumps (70 l/Min.)

- Mechanical flow meter (Mod.802)
 - Water absorbing 30micron filter (Mod.950)
 - 2,5m suction hose with foot valve
 - 4m discharge hose with automatic fuel nozzle
 - Spare part filter cartridge (Mod.950/05)
 - Brass security valve
 - Security metal box with lock
- (Dimensions: 64 x 44 x 31cm)

Mod. SECBOX/50 - 50L/Min. - 30 Micron - 2,2Amp - Max.Press. 2,9 bar

Mod. SECBOX/70 - 70L/Min. - 30 Micron - 3,3Amp - Max.Press. 3,4 bar

Not designed for the transfer of gasoline, water, corrosive and alimentary fluids. Not for resale. Filter not designed for Biodiesel fuels
Automatic fuel nozzles reduce the flow rate of pumps. 380V on request. Continuous duty: no limit

“SECURITY BOX”



Mod. SECBOX/50/809

220V Diesel fuel transfer pumps (50 l/Min.)

- Electronic flow meter (Mod.809)
 - Water absorbing 30micron filter (Mod.950)
 - 2,5m suction hose with foot valve
 - 4m discharge hose with automatic fuel nozzle
 - Spare part filter cartridge (Mod.950/05)
 - Brass security valve
 - Security metal box with lock
- (Dimensions: 64 x 44 x 31cm)

Mod. SECBOX/70/809

220V Diesel fuel transfer pumps (70 l/Min.)

- Electronic flow meter (Mod.809)
 - Water absorbing 30micron filter (Mod.950)
 - 2,5m suction hose with foot valve
 - 4m discharge hose with automatic fuel nozzle
 - Spare part filter cartridge (Mod.950/05)
 - Brass security valve
 - Security metal box with lock
- (Dimensions: 64 x 44 x 31cm)

Mod. SECBOX/50/809 - 50L/Min. - 30 Micron - 2,2Amp - Max.Press. 2,9 bar

Mod. SECBOX/70/809 - 70L/Min. - 30 Micron - 3,3Amp - Max.Press. 3,4 bar

Not designed for the transfer of gasoline, water, corrosive and alimentary fluids. Not for resale. Filter not designed for Biodiesel fuels. Automatic fuel nozzles reduce the flow rate of pumps. 380V on request. Continuous duty: no limit

“DIESEL PERFECT”**35 MICRON WATER ABSORBING FILTER****50 L/Min.**
70 L/Min.**Mod. GP/220V/50****220V Diesel fuel transfer pump (50L/Min.)**

- 35 micron filter (Mod. 955)
- Spare part cartridge filter (Mod. 955/05)
- 2,5m Suction hose with foot valve
- 2,5m Discharge hose with nozzle
- Trolley

Mod. GP/220V/70**220V Diesel fuel transfer pump (50L/Min.)**

- 35 micron filter (Mod. 955)
- Spare part cartridge filter (Mod. 955/05)
- 2,5m Suction hose with foot valve
- 2,5m Discharge hose with nozzle
- Trolley

35 Micron - 50 L/Min. 2,2Amp - 70 L/Min. 3,3Amp

Not designed for the transfer of gasoline, water, corrosive and alimentary fluids. Filter not designed for Biodiesel fuels
Continuous duty: no limit

220V “STOP & GO” Diesel fuel pump with automatic reel

220V**40 L/Min.
60 L/Min.****Mod. STOP220C40****220V Diesel fuel transfer pump with automatic reel (40LPM)**

Complete with 4m electric cable and plug, by pass system, On/Off Switch, automatic fuel nozzle, 10m discharge hose (I.D.20mm), 2,5m suction hose with foot valve and 35micron water absorbing filter.

Mod. STOP220C60**220V Diesel fuel transfer pump with automatic reel (60LPM)**

Complete with 4m electric cable and plug, by pass system, On/Off Switch, automatic fuel nozzle, 10m discharge hose (I.D.20mm), 2,5m suction hose with foot valve and 35micron water absorbing filter.

Technical data: Mod. STOP220C40

Max flow rate: 40LPM - Max: 2.2Amp
Max pressure: 2.7bar (40psi) - Weight: 31kg
Continuos duty cycle
Dimensions: 450x600xh720mm

Technical data: Mod. STOP220C60

Max flow rate: 60LPM - Max: 3.3Amp
Max pressure: 2.8bar (40psi) - Weight: 32kg
Continuos duty cycle
Dimensions: 450x600xh720mm

200 L/Min.**Mod. 1000/200****“MAXI” 220V Diesel fuel electric pump (200LPM)**

Complete with steel casing and handles, by pass system, 2m electric cable and plug, On/Off Switch (hose connectors, hoses and foot valve not included)

Mod. 1000/200/KIT**Suction/Discharge KIT**

Complete with 2pcs brass hose connectors (1"-½Mx40mm) and foot valve with INOX filter

Mod. 1000/T40**Special VACUPRESS OIL hose for “MAXI” Diesel fuel pumps (meter) Int. diameter: 40mm****Technical data:**

Max flow rate: 200LPM - Watt: 2050 - Max: 10 Amp. - Max pressure: 2,5bar

Inlet/Outlet: 1"-½BSP Female - Weight: 56kg - Noise level: <75 Db

Dimensions: 385x430xh500mm - Continuous duty

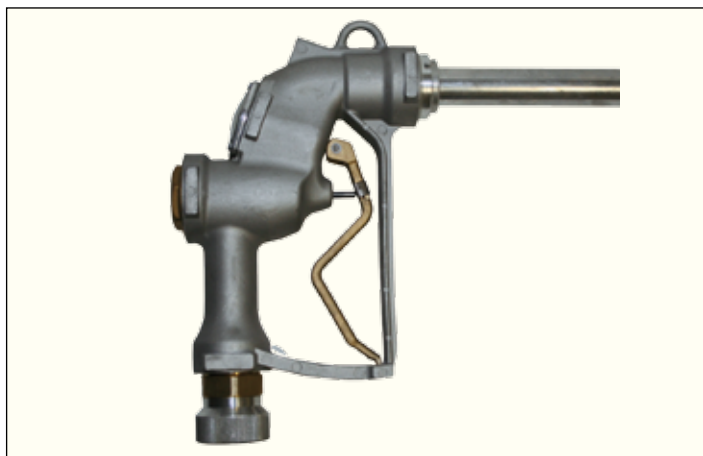
OPTIONAL:



Mod. **1000/TW**
Trolley for “**MAXI**” PUMP Mod.1000/200



Mod. **804/MAXI**
“**MAXI**” Mechanical flow meter
Flow rates: Min. 20 - Max 220LPM
Inlet/Outlet: 1”-½BSP Female
Precision: +/-1% - Weight: 5,8kg
Dimensions: 181x155xh238mm
Max pressure: 10bar - 140psi
Bost pressure: 30bar - 420psi



Mod. **749/G**
“**MAXI**” Automatic fuel nozzle
with swivel connector
Inlet: 1”-½F - Max flow rate: 280LPM.
Weight: 3,80kg - Terminal spout: Ø est. 35mm



Mod. **709/M280**
“**MAXI**” Manual fuel nozzle
with swivel connector
Inlet: 1”-½F - Max flow rate: 280LPM.
Weight: 1.95kg - Terminal spout: Ø est. 45mm



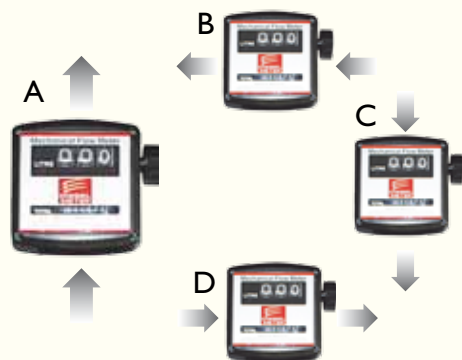
Mod. **1000/T40**
Special **VACUPRESS OIL** hose for
“**MAXI**” Diesel fuel pumps (meter)
Int. diameter: 40mm



Mod. 802

Mechanical flow meter

- Partial: **3 digits**
- Total: **6 digits**
- Precision: $\pm 1\%$
- Flow rate min/max: 20/120 L/Min
- Inlet: 1" F - Outlet: 1" F
- Max pressure: max 10 bar
- Dimensions: 175x175x128mm



Mod. 804

Mechanical flow meter

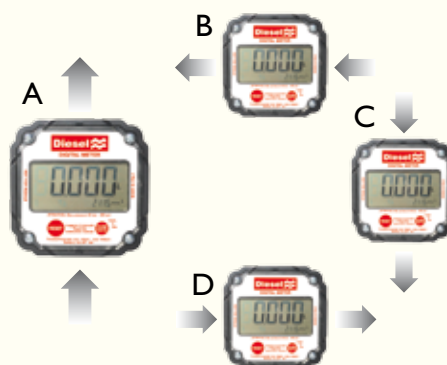
- Partial: **4 digits**
- Total: **8 digits**
- Precision: $\pm 1\%$
- Flow rate min/max: 20/120 L/Min
- Inlet: 1" F - Outlet: 1" F
- Max pressure: max 10 bar
- Dimensions: 175x175x128mm



Mechanical flow meters not for resale.
Standard version: inlet down - outlet up
Follow the instruction manual to change the flow.
The position of the Reset handle can be changed
Not for alimentary fluids, gasoline and water.

ELECTRONIC FLOW METERS

for DIESEL FUEL only



Electronic Flow Meter for Diesel fuel

- Partial: 5 digits
- Total: 6 digits
- Battery: included (2X1.5V - AA)
- Precision: $\pm 0.5\%$
- Flow rate min/max: 10/100 L/Min
- Inlet: 1" F – Outlet: 1" F
- Max pressure: 30 bar
- Burst pressure: 60 bar
- Dimensions: 131x112x110mm
- Display dimensions: 80x40mm

Electronic flow meters not for resale.
Standard version: inlet down - outlet up
Follow the instruction manual to change the flow

ELECTRONIC FLOW METERS

Mod. DGT3500

Electronic Flow Meter for Diesel fuel

- Partial: 5 digits
- Total: 6 digits
- Precision: $\pm 1\%$
- Flow rate min/max: 5/120 L/Min
- Inlet: 1" M – Outlet: 1" M
- Max pressure: max 20 bar
- Burst pressure: max 40 bar
- Dimensions: 100x75x54mm
- Display dimensions: 43x27mm
- Complete with external plastic protection

Electronic flow meters not for resale.
Standard version: inlet down - outlet up
Follow the instruction manual to change the flow



MAESTRI AUTOMATIC FUEL NOZZLE WITH ELECTRONIC FLOW METER



Mod. 729/EM/G

Automatic fuel nozzle with electronic flow meter and swivel connector

Flow rate: Max 60LPM - Weight: 1,4kg - Terminal spout: Ø est. 24.2mm (15/16")

Precision: +/-3% - Partial: 5 digits - Total: 7 digits

Pressure: Min.0.5bar (7psi) Max 3,5bar (50psi) - Batteries: 2XAAA 1,5V

Display: 42x28mm

Not designed for the gravity use - Not for gasoline - Not for resale

Made in China and tested in Italy

**Mod. 729/G****Automatic fuel nozzle with swivel connector**

Max flow rate: 60 L/Min.

Nozzle: 3/4" F - Swivel connector: 3/4" M-I" F

Brass hose connector: 1" x 25mm

Final spout: 15/16" (E.D. 24,2mm)

**Mod. 729/GVERDE****Automatic fuel nozzle with swivel connector**

Max flow rate: 45 L/Min.

Nozzle: 3/4" F - Swivel connector: 3/4" M-I" F

Brass hose connector: 1" x 25mm

Final spout: 13/16" (E.D. 21mm)

**Mod. 730/G****Automatic fuel nozzle with swivel connector**

Max flow rate: 80 L/Min.

Nozzle: 1" F - Swivel connector: 1" M-I" F

Brass hose connector: 1" x 25mm

Final spout: 1" (E.D. 28.2mm)

**Mod. 739/G****Automatic fuel nozzle with swivel connector**

Max flow rate: 120 L/Min.

Nozzle: 1" F - Swivel connector: 1" M-I" F

Brass hose connector: 1" x 25mm

Final spout: 1-3/16" (E.D. 30.2mm)

**Mod. 749/G****"MAXI" Automatic fuel nozzle with swivel connector**

Inlet: 1"-1/2 F - Max flow rate: 280LPM.

Weight: 3,80kg - Terminal spout: Ø est. 35mm

Gravity use is not permitted.

Automatic nozzles reduce the pumps flow rate.

Must be used under the presence of the operator only.



Mod. **709/P**
Mod. **709/P19**

Plastic nozzle 1"x25mm

Plastic nozzle 1"x20mm

Max flow rate: 80 L/Min. - Terminal spout: 34mm



Mod. **709/M**

Aluminium nozzle w/swivel connector 1"x25mm

Mod. **709/M19**

Aluminium nozzle w/swivel connector 1"x20mm

Max flow rate: 120 L/Min. - Terminal spout: 25mm

Mod. **709/MVERDE**

Aluminium fuel nozzle w/swivel connector for unleaded gasoline 1"x25mm

Mod. **709/MVERDE19**

Aluminium fuel nozzle w/swivel connector for unleaded gasoline 1"x20mm

Max flow rate: 80 L/Min. - Terminal spout: 20mm



Mod. **709/M280**

"MAXI" Manual nozzle

Nozzle/Swivel connector (1 1/2"F)

Max flow rate: Max 280 L/Min.

Weight: 1,95kg - Terminal spout: 45mm



Mod. **SP20/KIT4**

4m Gravity hose kit

- 4m special hose (19x26mm) with brass hose connectors
- Brass valve 1"F
- Brass nipples 1"M
- Aluminium fuel nozzle

Mod. **SP25/KIT4**

4m Gravity hose kit

- 4m special hose (25x35mm) with brass hose connectors
- Brass valve 1"F
- Brass nipples 1"M
- Aluminium fuel nozzle

WASHABLE CARTRIDGE FILTERS for DIESEL FUEL/OILS/BIODIESEL



Mod. 940

Diesel fuel filter with washable inox cartridge

Max flow rate: 80 L/Min. - Inlet/Outlet: 3/4"

Filtering capacity: 100 micron

Mod. 942

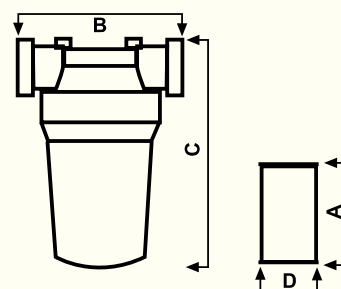
Diesel fuel filter with washable inox cartridge

Max flow rate: 120 L/Min.

Inlet/Outlet: 1" - Filtering capacity: 100 micron

Mod. 940/05

Spare part cartridge for filter Mod. 940 and 942



Mod. 940 - 942

A: 88mm

B: 120mm

C: 170mm

D: 76mm



Mod. 944

Washable filter with transparent decanter

Flow rate: Max: 100LPM

Inlet/Outlet: 1"F

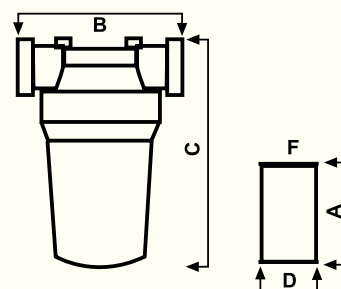
Max pressure: 5bar - 70psi

Filtering capacity: 125 Micron

Mod. 944/05

Washable spare part cartridge for filter

Mod. 944



Mod. 944

A: 140mm

B: 171mm

C: 290mm

D: 75mm

F: 1"BSP

Mod. 960

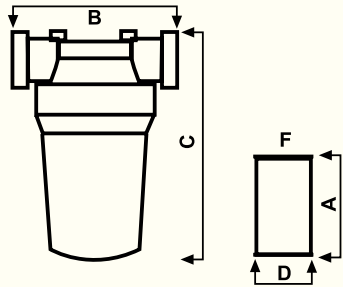
Diesel fuel/Oils/Biodiesel cartridge filter - Max flow rate: 70 L/min.
Inlet/Outlet: 1" F - Filtering capacity: 10 micron

Mod. 962

Diesel fuel/Oils/Biodiesel cartridge filter - Max flow rate: 100 L/min.
Inlet/Outlet: 1" F - Filtering capacity: 10 micron

Mod. 960/05 Spare part cartridge for filter Mod. 960

Mod. 962/05 Spare part cartridge for filter Mod. 962

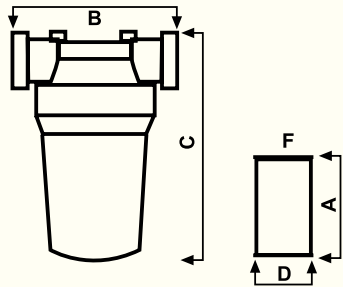


Mod. 960	Mod. 962
A: 145mm	177mm
B: 100mm	170mm
C: 200mm	242mm
D: 93mm	127mm
F: 3/4" BSP	1" 1/4 BSP



Mod. 972

Diesel fuel cartridge filter
with transparent container
Max flow rate: 100 L/min. - Inlet/Outlet: 1" F
Filtering capacity: 5 micron



Mod. 972
A: 110mm
B: 170mm
C: 290mm
D: 75mm
F: 1" BSP

Mod. 972/05
Spare part cartridge for filter Mod. 972

CARTRIDGE FILTERS for DIESEL FUEL/BIODIESEL

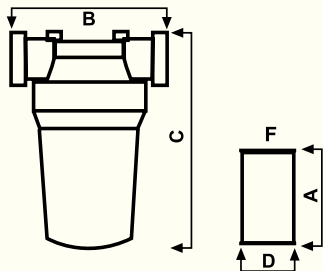
Water absorbing DIESEL FUEL FILTERS (not for biodiesel fuel)



Mod. 950
Water absorbing DIESEL filter
Max flow rate: 70 L/min.
Inlet/Outlet: 1" F
Filtering capacity: 30 micron

Mod. 952
Water absorbing DIESEL filter
Max flow rate: 100 L/min.
Inlet/Outlet: 1" F
Filtering capacity: 30 micron

Mod. 950/05
Spare part cartridge for filter Mod. 950
Mod. 952/05
Spare part cartridge for filter Mod. 952



Mod. 950	Mod. 952
A: 210mm	270mm
B: 100mm	170mm
C: 265mm	335mm
D: 95mm	127mm
F: 1"-12UNF	1"-16UN

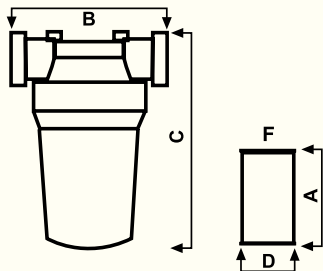
Water absorbing cartridge BIODIESEL FUEL filter (not for diesel fuel)



Mod. 980
Water absorbing BIODIESEL filter
Max flow rate: 70 L/min.
Inlet/Outlet: 1" F
Filtering capacity: 10 micron

Mod. 982
Water absorbing BIODIESEL fuel filter
Max flow rate: 100 L/min.
Inlet/Outlet: 1" F
Filtering capacity: 10 micron

Mod. 980/05
Spare part cartridge for filter Mod. 980
Mod. 982/05
Spare part cartridge for filter Mod. 982



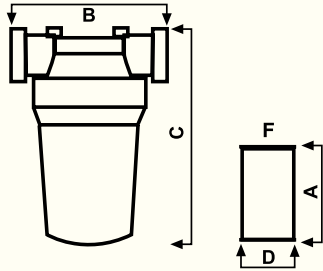
Mod. 980	Mod. 982
A: 210mm	270mm
B: 100mm	170mm
C: 265mm	335mm
D: 95mm	127mm
F: 1"-12UNF	1"-16UN



Water absorbing DIESEL FUEL FILTERS with transparent container (not for biodiesel fuel)

Mod. 955
Water absorbing diesel filter with transparent container
Max flow rate: 70 L/min.
Inlet/Outlet: 1" F
Filtering capacity: 35 micron

Mod. 955/05
Spare part cartridge for filter Mod. 955



Mod. 955
A: 160mm
B: 170mm
C: 290mm
D: 75mm
F: 1" BSP



Mod.	Int. Diam.	Est. Diam.
904	19mm	24,7mm
905	25mm	30mm
907	30mm	37,5mm

Max press.	Rolls
6bar	25m

DIESEL FUEL - OILS

SPECIAL CRIMPED HOSES

DIESEL FUEL - OILS



- Aluminium sleeves
- Brass hose connectors with o-ring

Mod.	Int. Hose	Lenght	Connectors
904/2,5-1	diam. 20	2,5M	3/4"-3/4"
904/2,5-2	diam. 20	2,5M	3/4"-1"
904/2,5-3	diam. 20	2,5M	1"-1"
904/4-1	diam. 20	4M	3/4"-3/4"
904/4-2	diam. 20	4M	3/4"-1"
904/4-3	diam. 20	4M	1"-1"
904/6-1	diam. 20	6M	3/4"-3/4"
904/6-2	diam. 20	6M	3/4"-1"
904/6-3	diam. 20	6M	1"-1"

Mod.	Int. Hose	Lenght	Connectors
905/2,5-1	diam. 25	2,5M	3/4"-3/4"
905/2,5-2	diam. 25	2,5M	3/4"-1"
905/2,5-3	diam. 25	2,5M	1"-1"
905/4-1	diam. 25	4M	3/4"-3/4"
905/4-2	diam. 25	4M	3/4"-1"
905/4-3	diam. 25	4M	1"-1"
905/6-1	diam. 25	6M	3/4"-3/4"
905/6-2	diam. 25	6M	3/4"-1"
905/6-3	diam. 25	6M	1"-1"



Mod.	Int. Diam.	Diam. Est.
902/SPEC20	19mm	26,5mm
902/SPEC25	25mm	35mm

Max press.	Rolls
10bar	25m

DIESEL FUEL - OILS - UREA

SPECIAL CRIMPED HOSES DIESEL FUEL - OILS - UREA



- Aluminium sleeves
- Brass hose connectors with o-ring

Mod.	Int. Hose	Lenght	Connectors
SP20/2,5-1	diam. 20	2,5M	3/4"-3/4"
SP20/2,5-2	diam. 20	2,5M	3/4"-1"
SP20/2,5-3	diam. 20	2,5M	1"-1"
SP20/4-1	diam. 20	4M	3/4"-3/4"
SP20/4-2	diam. 20	4M	3/4"-1"
SP20/4-3	diam. 20	4M	1"-1"
SP20/6-1	diam. 20	6M	3/4"-3/4"
SP20/6-2	diam. 20	6M	3/4"-1"
SP20/6-3	diam. 20	6M	1"-1"

Mod.	Int. Hose	Lenght	Connectors
SP25/2,5-1	diam. 25	2,5M	3/4"-3/4"
SP25/2,5-2	diam. 25	2,5M	3/4"-1"
SP25/2,5-3	diam. 25	2,5M	1"-1"
SP25/4-1	diam. 25	4M	3/4"-3/4"
SP25/4-2	diam. 25	4M	3/4"-1"
SP25/4-3	diam. 25	4M	1"-1"
SP25/6-1	diam. 25	6M	3/4"-3/4"
SP25/6-2	diam. 25	6M	3/4"-1"
SP25/6-3	diam. 25	6M	1"-1"

Mod. **937/N**

Manual reel hose without hose
(swivel bracket not available)

Mod. **937/SP20/I5**

Manual reel hose
with 15m rubber hose
(int.diam.20mm - outlet: 1" M)
(swivel bracket not available)

Mod. **937/SP25/I0**

Manual reel hose
with 10m rubber hose
(int.diam.25mm - outlet: 1" M)
(swivel bracket not available)



Mod. **930/N**

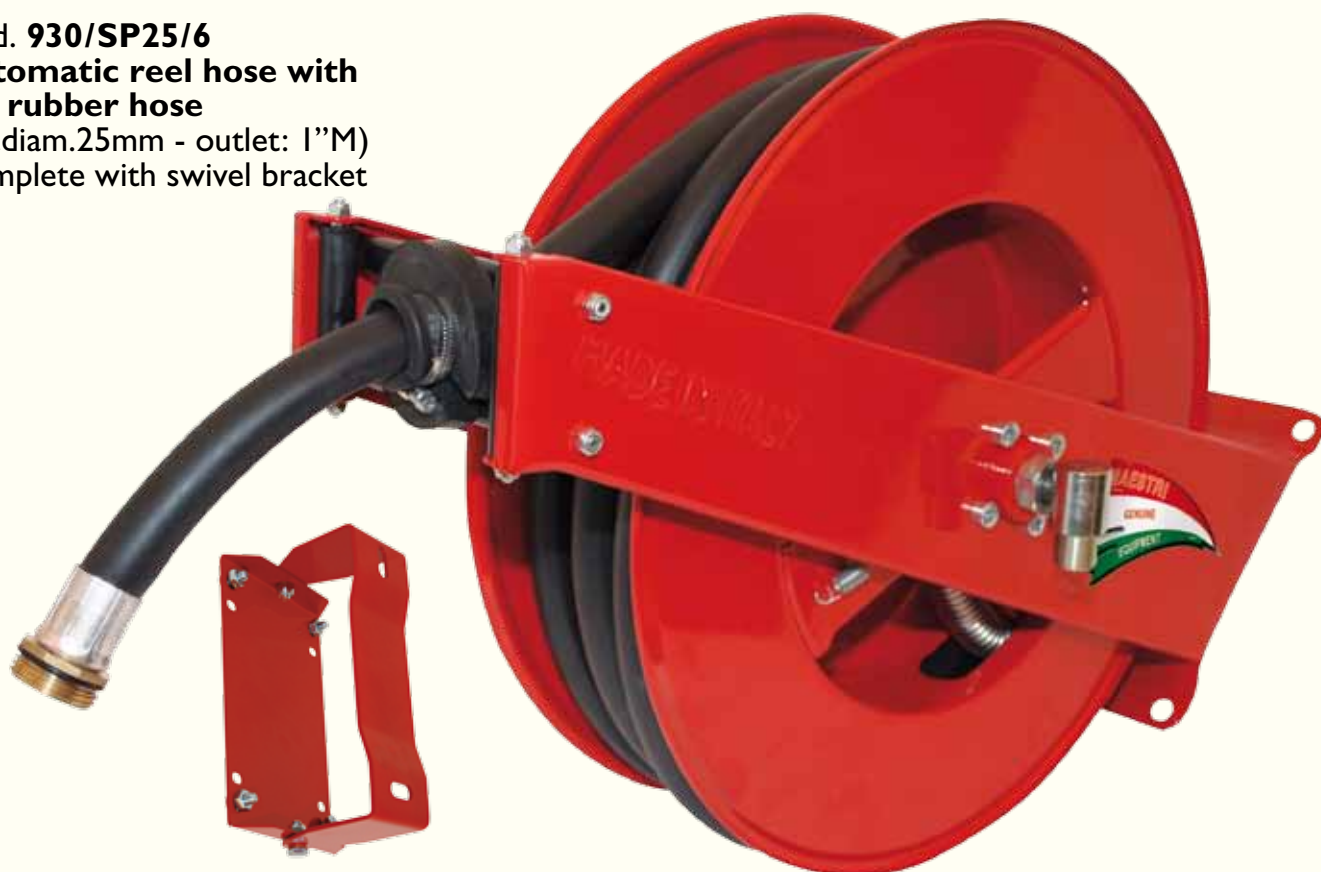
Automatic reel hose without hose
Complete with swivel bracket

Mod. **930/SP20/I0**

Automatic reel hose with
10m rubber hose
(int.diam.20mm - outlet: 1" M)
Complete with swivel bracket

Mod. **930/SP25/6**

Automatic reel hose with
6m rubber hose
(int.diam.25mm - outlet: 1" M)
Complete with swivel bracket

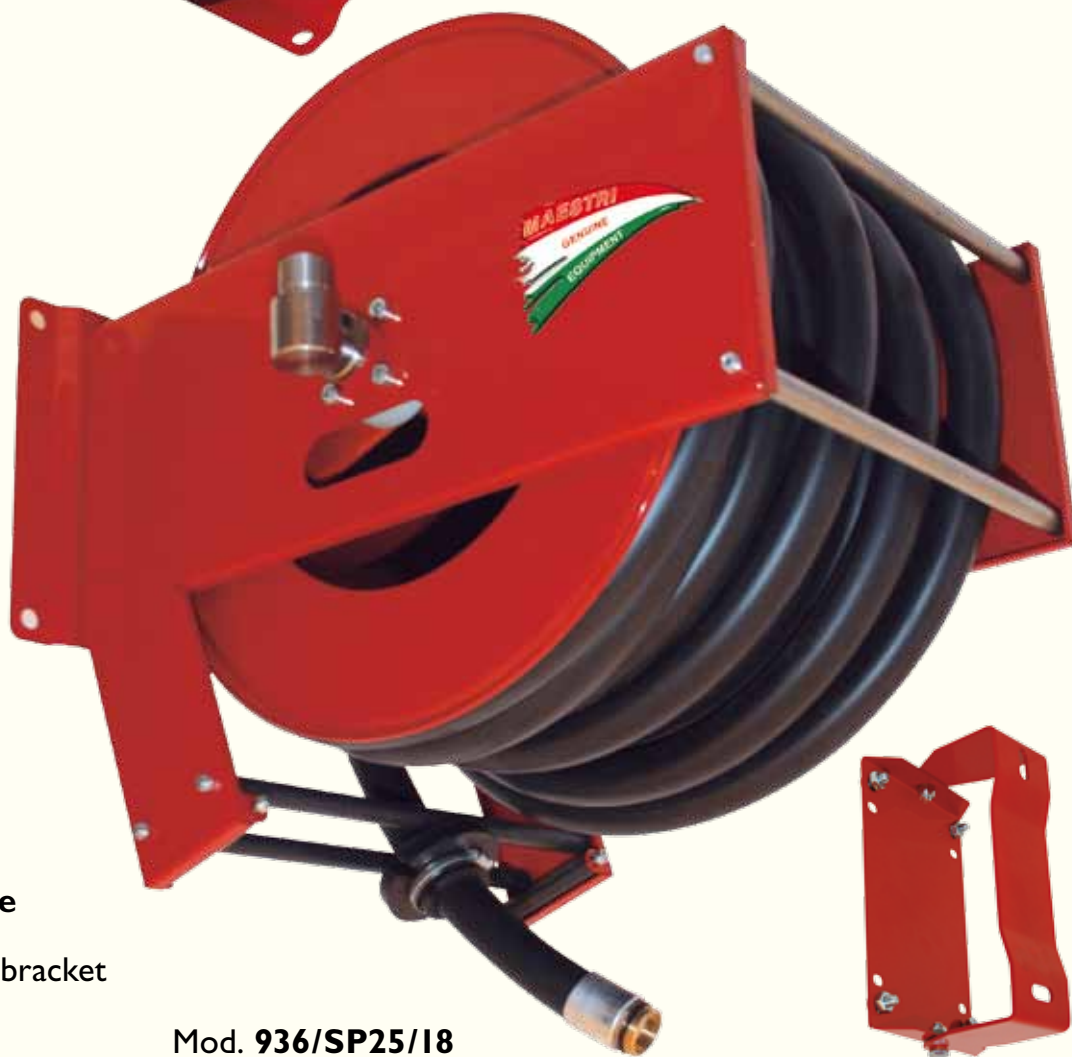




Mod. 934/N
Automatic reel hose
without hose
Complete with swivel bracket

Mod. 934/SP20/15
Automatic reel hose
with 15m rubber hose
(int.diam.20mm - outlet: 1" M)
Complete with swivel bracket

Mod. 934/SP25/10
Automatic reel hose
with 10m rubber hose
(int.diam.25mm - outlet: 1" M)
Complete with swivel bracket



Mod. 936/N
Automatic reel hose
without hose
Complete with swivel bracket

Mod. 936/SP20/25
Automatic reel hose
with 25m rubber hose
(int.diam.20mm - outlet: 1" M)
Complete with swivel bracket

Mod. 936/SP25/18
Automatic reel hose
with 18m rubber hose
(int.diam.25mm - outlet: 1" M)
Complete with swivel bracket



Mod. 709/M07
Brass hose connector
1\"M - 30mm



Mod. 709/M06
Brass hose connector
1\"M - 25mm



Mod. 709/M05
Brass hose connector
3/4\"M - 25mm



Mod. 709/M08
Brass hose connector
1\"M - 20mm



Mod. 709/M09
Brass hose connector
3/4\"M - 20mm



Mod. 719/07
Swivel connector 3/4\"M - 1\"F
Mod. 719/08
Swivel connector 1\"M - 1\"F



FOOT VALVES AND FILTER



Mod. 870/40
Foot valve open/close
(brass hose connector
Ext.Diam. 20mm)

Mod. 870/45
Foot valve open/close
(brass hose connector
Ext.Diam. 25mm)



Mod. 870/30
Foot valve with
inox filter
(brass hose connector
Ext.Diam. 20mm)

Mod. 870/35
Foot valve with
inox filter
(brass hose connector
Ext.Diam. 25mm)



Mod. 870/20
Plastic filter
with hose
connector
(Ext.Diam. 20mm)

Mod. 870/25
Plastic filter
with hose
connector
(Ext.Diam. 25mm)



Mod. 904/B
Aluminium sleeves
Hole: 20mm
Int.Diam.: 26mm
Ext.Diam.: 28mm
For spiral hose mod. 904

Mod. 905/B
Aluminium sleeves
Hole: 26mm
Int.Diam.: 33mm
Ext.Diam.: 35mm
For spiral hose mod. 905



Mod. SP20/B
Aluminium sleeves
Hole: 20mm
Int.Diam.: 28mm
Ext.Diam.: 30mm
For rubber hose mod. 902/SPEC20

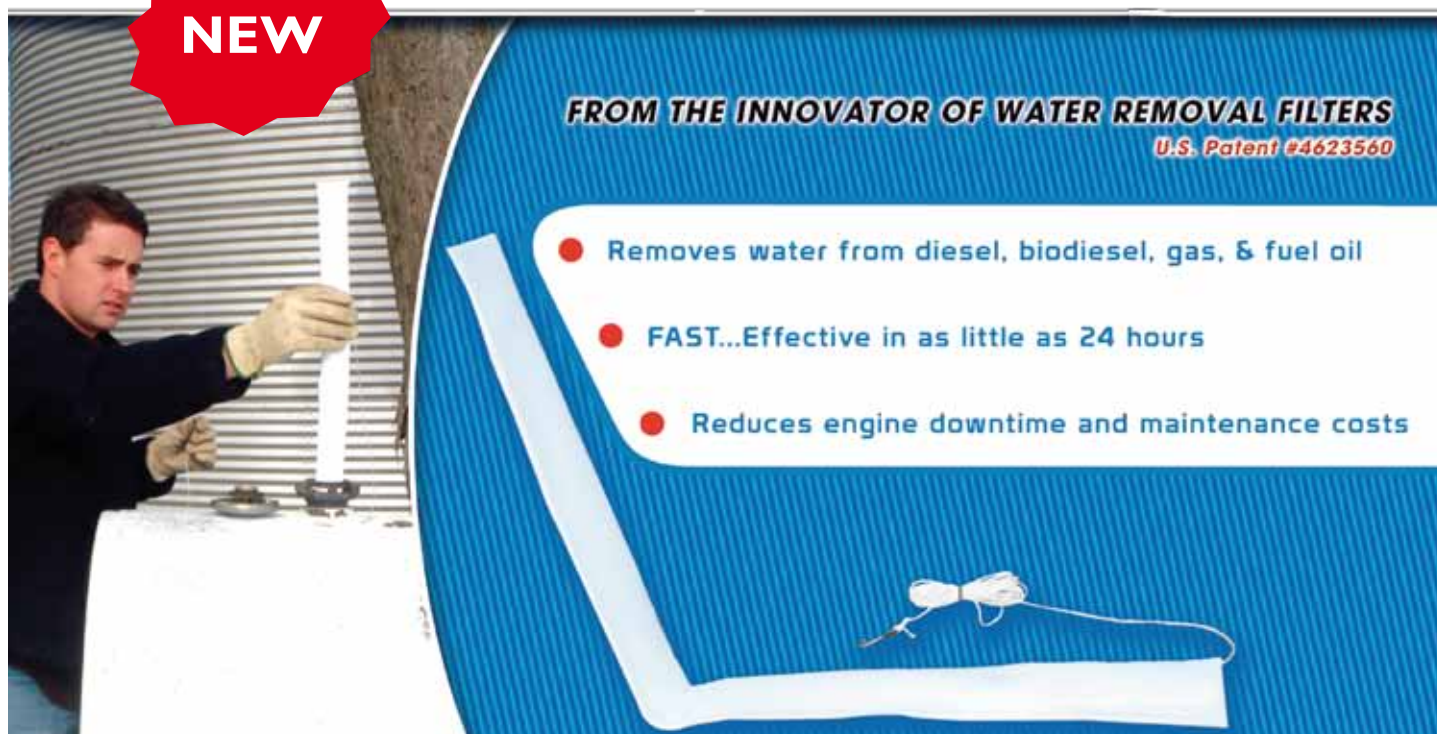
Mod. SP25/B
Aluminium sleeves
Hole: 26mm
Int.Diam.: 36mm
Ext.Diam.: 38mm
For rubber hose mod. 902/SPEC25

SUPER ABSORBENT STRIPE

Removes 350ml of water from diesel fuel tanks

MADE in USA

NEW



Mod. 24/NWT

ABSORBENT STRIPE for Diesel and Biodiesel. Tank opening diameter 2” or over. Removes 350ml of water from diesel fuel tanks. Absorbs water from the bottom of your fuel tank, contains super-absorbent polymer. Tank opening diameter 2” or over

Instructions:

1. Extinguish cigarettes or any other flammable material before opening fuel tank.
 2. Be sure diameter of the tank opening will allow the Absorbent stripe to be put into and removed from tank easily.
 3. Hold the cord and lower the Absorbent stripe into the tank.
 4. Be sure the cord will allow the Absorbent stripe to lie flat on bottom of tank. (This is where the water will be.) Shorten cord to remove excess slack.
 5. Attach the retrieval cord to allow fuel cap to be replaced, but be available to remove the Absorbent stripe when it is full. (Note: The best place to attach the cord is on the underside of the fuel cap.)
 6. When the Absorbent stripe starts to absorb water, it will expand. Until this condition occurs it may remain in the fuel tank, but should be checked in an hour. The Absorbent stripe should be checked weekly and removed when swollen.
 7. Install the Absorbent stripe so you don't obstruct the fuel outlet or sending unit.
- Important Note:** alcohol-based fuel additives designed to disperse water will reduce the effectiveness of the Absorbent stripe.

NOT FOR USE WITH ETHANOL BLENDS.

GRADUATED MEASURES

Economic types



Mod. **1771**
Graduated measure 250cc

Mod. **1772**
Graduated measure 500cc

Mod. **1775**
Graduated measure 1000cc

DISPENSERS and FUNNELS

Economic types



Mod. **1741**
Graduated dispenser 1 litre

Mod. **1742**
Graduated dispenser 2 litres

Mod. **1745**
Graduated dispenser 5 litres



Mod. **1725**
Plastic funnel with filter
Diam. 240mm

Mod. **1730**
Plastic funnel with filter
and flexible spout
Diam. 230mm

Mod. **1625**
Metal funnel with filter
Diam. 200mm

Mod. **1630**
Metal funnel with filter
and flexible spout
Diam. 200mm

GRADUATED MEASURES

Professional types

Mod. **1752**
Graduated measure 500cc



Mod. **1751**
Graduated measure 250cc



DISPENSERS and FUNNELS

Professional types



Mod. **1761**
Graduated dispenser
1 litre
(with cover and cap
for flexible spout)

Mod. **1762**
Graduated dispenser
2 litres
(with cover and cap
for flexible spout)

Mod. **1765**
Graduated dispenser
5 litres
(with cover and cap
for flexible spout)



Mod. **1785**
Plastic funnel with filter
and flexible spout
(with cover and cap
for flexible spout)
Diam.180mm

Mod. **1790**
Plastic funnel with filter
and flexible spout
(with cover and cap
for flexible spout)
Diam.220mm

STEEL METAL TANKS

Approved for the transportation of fuels



Mod. **1605**
Steel tanks
capacity 5 litres - Sizes (22x33x12cm)
5 psc/carton

Mod. **1610**
Steel tanks
capacity 10 litres - Sizes (35x30x16cm)
5 psc/carton

Mod. **1620**
Steel tanks
capacity 20 litres- Sizes (35x47x16cm)
5 psc/carton

Optional:
Mod. **1600**
Bent spout
for steel tanks



INOX TANKS

Approved for the transportation of fuels



Mod. **1610/INOX**
INOX tanks
capacity 10 litres
Sizes (35x28x17cm)

Mod. **1620/INOX**
INOX tanks
capacity 20 litres
Sizes (35x47,3x17cm)



PLASTIC TANKS

Approved for the transportation of fuels



Mod. 1805
Plastic tank capacity 5 litres
Sizes (26x24x14cm)
10 pieces/package

Mod. 1810
Plastic tank capacity 10 litres
Sizes (30x26x17cm)
6 pieces/package

Mod. 1820
Plastic tank capacity 20 litres
Sizes (35x38x19cm)
6 pieces/package

PLASTIC TANKS

NOT approved for the transportation of fuels



Mod. 1510
Plastic tank capacity 10 litres
Sizes (34x25x17cm)
6 pieces/package

Mod. 1520
Plastic tank capacity 20 litres
Sizes (45x32x19cm)
6 pieces/package

Mod. 1530
Plastic tank capacity 30 litres
Sizes (51x37x23cm)
6 pieces/package

PLASTIC TANKS WITH BOTTOM VALVE

NOT approved for the transportation of fuels



Mod. 1510/RBC
Plastic tank with bottom valve
capacity 10 litres
Sizes (37x29x17cm)
6 pieces/package

Mod. 1520/RBC
Plastic tank with bottom valve
capacity 20 litres
Sizes (44x37x19cm)
6 pieces/package