

# FILTRINOV

## FILTRATION SYSTEMS COMPACT & multi-functional



**Economic**



**Ecologic**



**Effective**



**Simple**

scan-me



[www.filtrinov.com](http://www.filtrinov.com)

**French  
Production**

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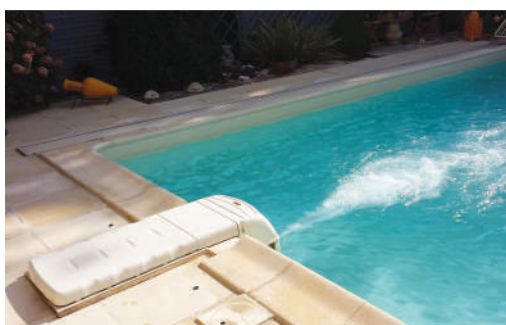
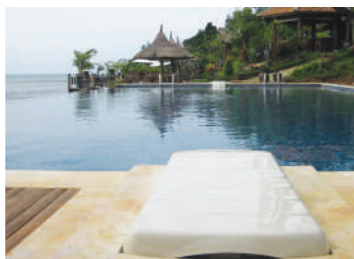
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# CONTENTS

About FILTRINOV .....	04
GS8 range .....	05
GS14 range .....	15
GS14 mirror range .....	25
Equipment housing, filtriskim & pallet .....	31
FB12 range .....	37
MX18 range .....	43
MX25 range .....	55
JL range .....	69
Packaging and shipping .....	73
Consumables & pumps .....	74
Control boxes, lighting & accessories .....	75
Treatments .....	76
Promotional .....	77
Renovations .....	78
Construction .....	79





# ABOUT FILTRINOV



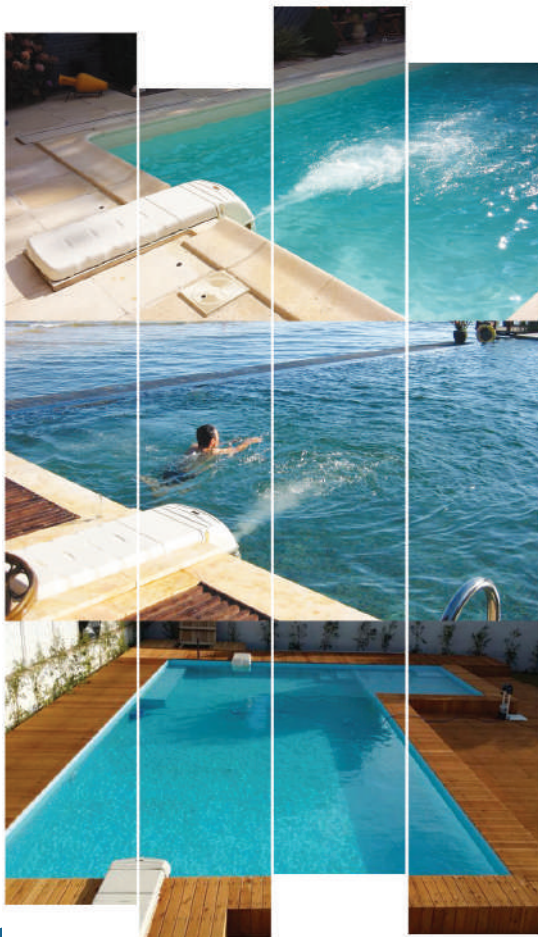
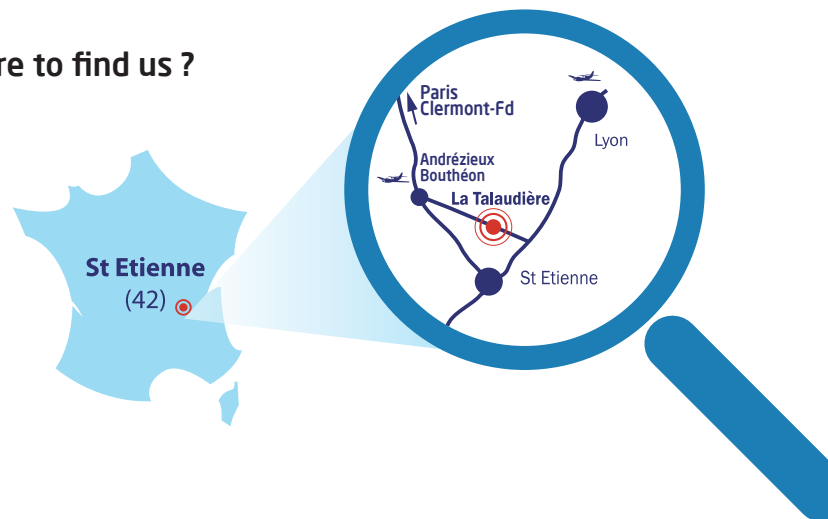
FILTRINOV is a family-run company from Saint Etienne that was established in 2005 by Maxime and Fabien Saussac to provide customers with a wide range of compact filtration systems.

The company is currently expanding, and its reputation among industry specialists has led to a strong rise in both its customer base and turnover, in France and worldwide.

Our 1,500 m<sup>2</sup> premises offer extensive manufacturing and storage capacity. FILTRINOV regularly designs and develops new products to add to its range. FILTRINOV operates an Engineering & Design department that uses 3D design solutions to develop products tailored to customer requirements, quickly, costeffectively and independently.

- FILTRINOV manufactures all its assembly components in-house.
- FILTRINOV has developed test procedures to ensure all its products provide high quality and a long service life.

## Where to find us ?



## Aesthetic

Fully functional and perfectly integrated into the pool surroundings.

## Simple

Automatic operation, no need for daily monitoring.

## Economical

No need to invest in building an equipment housing.

## Effective

Extra-fine filtration for clean and healthy water.





# FILTRINOV

## PRODUCT INFORMATION **GS8 RANGE**



Ideal when building pools out of polystyrene blocks, concrete shuttering blocks or breeze blocks. Multiple options available.

Size pool :  
10m<sup>2</sup> maxi



Small pool 10m<sup>2</sup> max



### Equipment

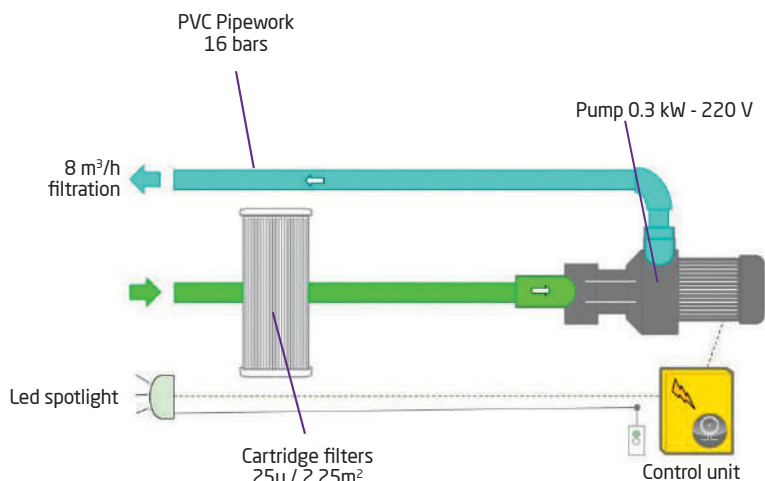
- A** Removable lid with mechanical lock
- B** Filtration (auto and manual) and lighting controls
- C** In-ground section containing:
  - Filter pump (8m<sup>3</sup>/h)
- D** Removable filter cartridge with leaf basket
- E** Wide-mouth suction skimmer
- F** 1 Multi-directional return nozzles
- G** White LED spotlight + Remote control
- H** Overflow

#### INTEGRABLE OPTIONS :

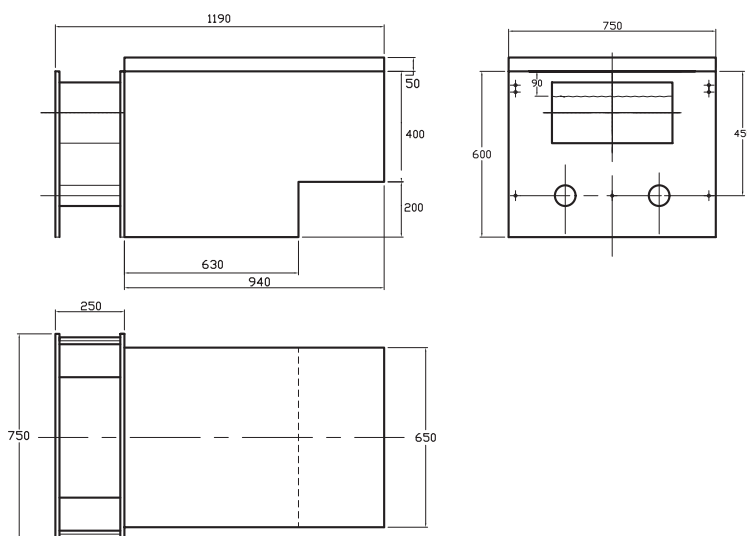
- By pass
- Salt chlorinator



### Schematic diagram



### GS8 Dimensions



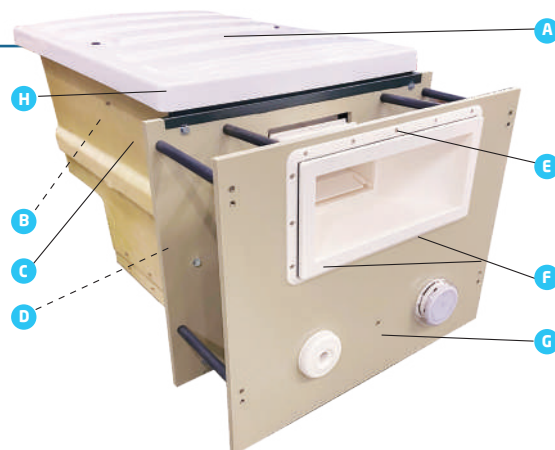


Small pool 10m<sup>2</sup> max

Available in  
this range :  
**GS CONNECT**  
More info on p.30

### Equipment

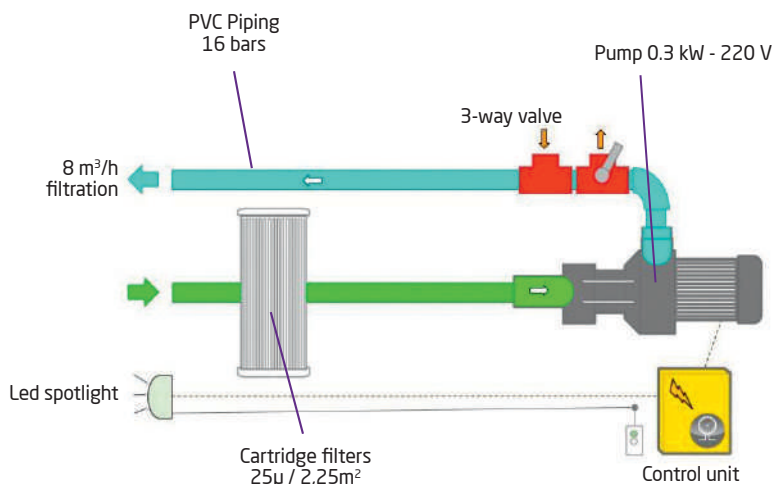
- A** Capot amovible muni d'une sécurité mécanique
- B** Boitier de commande pour la filtration (automatique ou manuel) et éclairage
- C** Partie enterrée regroupant :
  - La pompe de filtration (8m<sup>3</sup>/h)
  - **By pass**, permet la dérivation du refoulement à une pompe à chaleur par exemple.
- D** Une cartouche de filtration amovible avec panier ramasse feuilles
- E** Skimmer grande meurtrière pour aspiration
- F** 1 Buse de refoulement orientable
- G** Projecteur LED blanc
- H** Trop plein



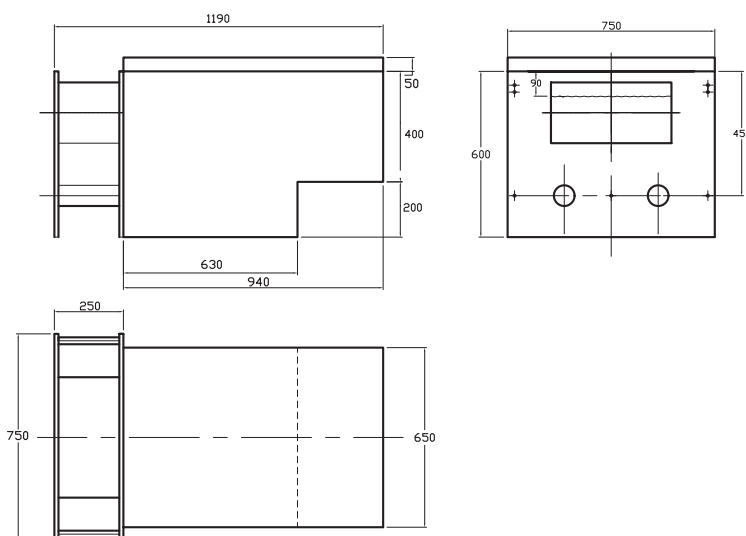
#### OPTIONS INTÉGRABLES :

- Electrolyseur au sel

### Schematic diagram



### GS8 Dimensions







Small pool 10m<sup>2</sup> max

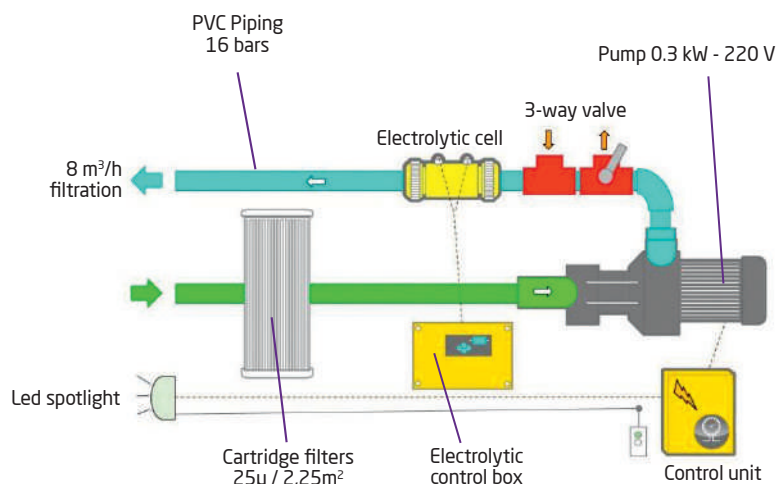
Available in  
this range :  
**GS CONNECT**  
More info on p.30

### Equipment

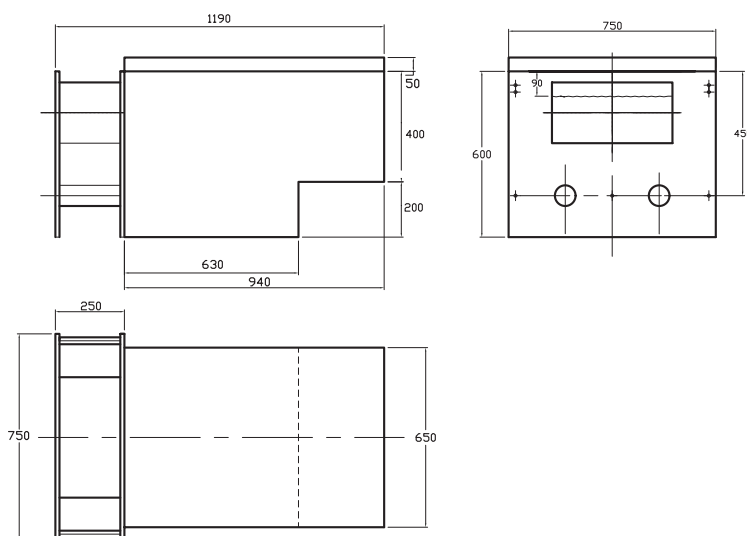
- A** Removable lid with mechanical lock
- B** Filtration (auto and manual) and lighting controls
- C** In-ground section containing:
  - Filter pump (8 m<sup>3</sup>/h)
  - **Salt chlorinator**, consisting of reverse polarity cell and electronic unit for automatic treatment.
  - **By pass**, for re-routing the circulating water flow to a heat pump, for example.
- D** Removable filter cartridge with leaf basket
- E** Wide-mouth suction skimmer
- F** 1 Multi-directional return nozzles
- G** White LED spotlight + Remote control
- H** Overflow



### Schematic diagram



### GS8 Dimensions



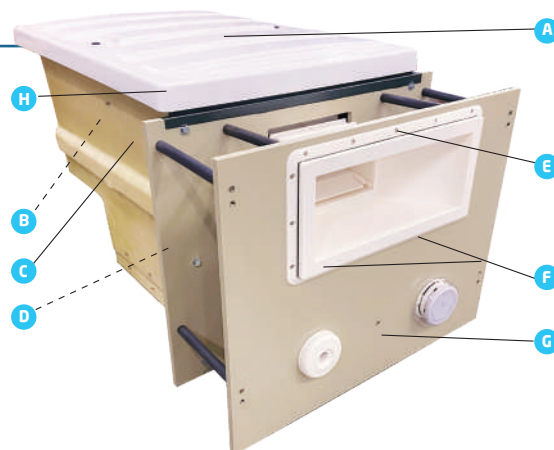


Small pool 10m<sup>2</sup> max

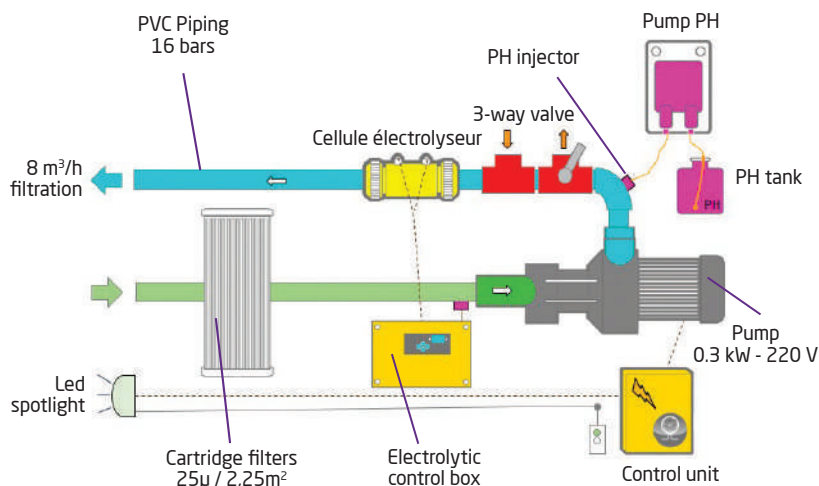


### Equipment

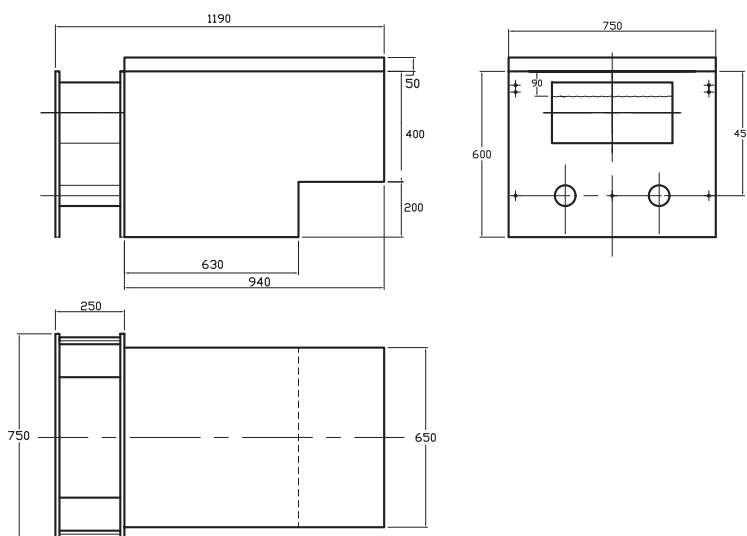
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  - **Salt chlorinator**, consisting of reverse polarity cell and electronic unit for automatic treatment.
  - **PH controller** : peristaltic pump and integrated circuit board to control the PH level.
  - **By pass**, for re-routing the circulating water flow to a heat pump, for example.
- D** Removable filter cartridge with leaf basket
- E** Wide-mouth suction skimmer
- F** 1 Multi-directional return nozzles
- G** White LED spotlight + Remote control
- H** Overflow



### Schematic diagram



### GS8 Dimensions











# FILTRINOV

## PRODUCT INFORMATION **GS14 RANGE**



Ideal when building pools out of polystyrene blocks, concrete shuttering blocks or breeze blocks. Multiple options available.

Max. pool size: 8 x 4 x 1.5 or 50m<sup>3</sup>



Pools up to 50m<sup>3</sup> max.  
Max. length : 8m

### Equipment

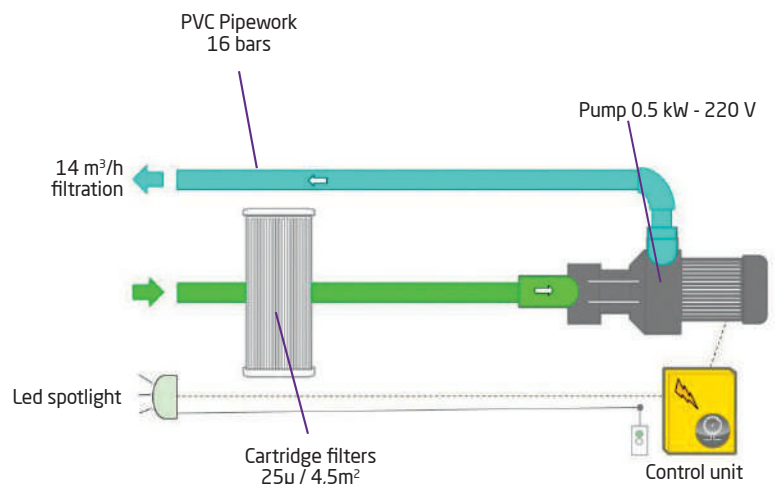
- A** Removable lid with mechanical lock
- B** Filtration (auto and manual) and lighting controls
- C** In-ground section containing:
  - Filter pump (1.4m<sup>3</sup>/h)
- D** Removable filter cartridge with leaf basket
- E** Wide-mouth suction skimmer
- F** 2 Multi-directional return nozzles
- G** Colour LED spotlight + Remote control
- H** Overflow

#### INTEGRABLE OPTIONS :

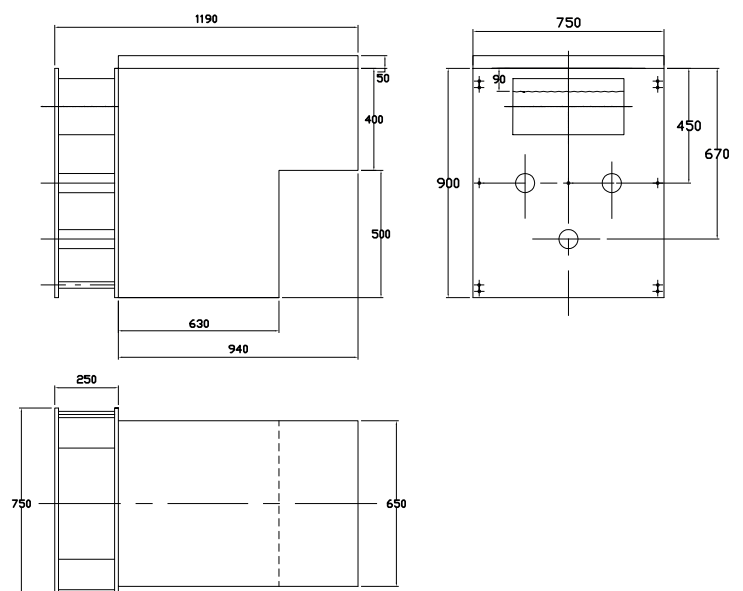
- By pass
- Salt chlorinator



### Schematic diagram



### GS14 Dimensions





Pools up to 50m<sup>3</sup> max.  
Max. length : 8m

### Equipment

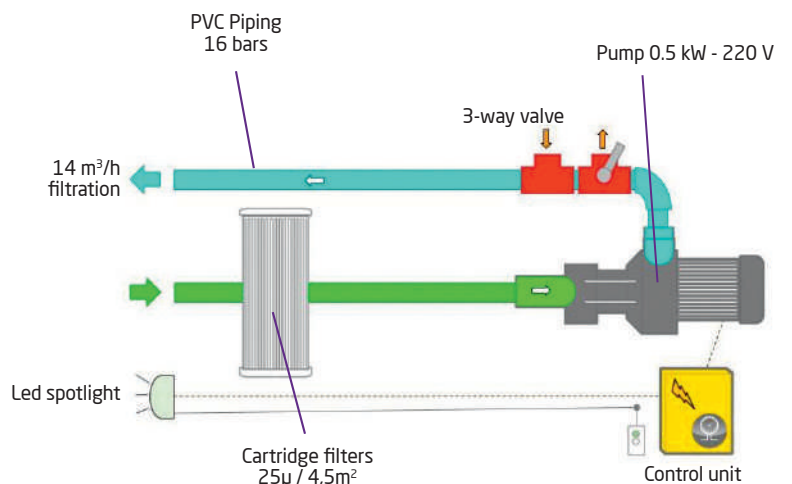
- A** Removable lid with mechanical lock
- B** Filtration (auto and manual) and lighting controls
- C** In-ground section containing:
  - Filter pump (1.4m<sup>3</sup>/h)
  - **By pass**, for re-routing the circulating water flow to a heat pump, for example.
- D** Removable filter cartridge with leaf basket
- E** Wide-mouth suction skimmer
- F** 2 Multi-directional return nozzles
- G** Colour LED spotlight + Remote control
- H** Overflow

#### INTEGRABLE OPTIONS :

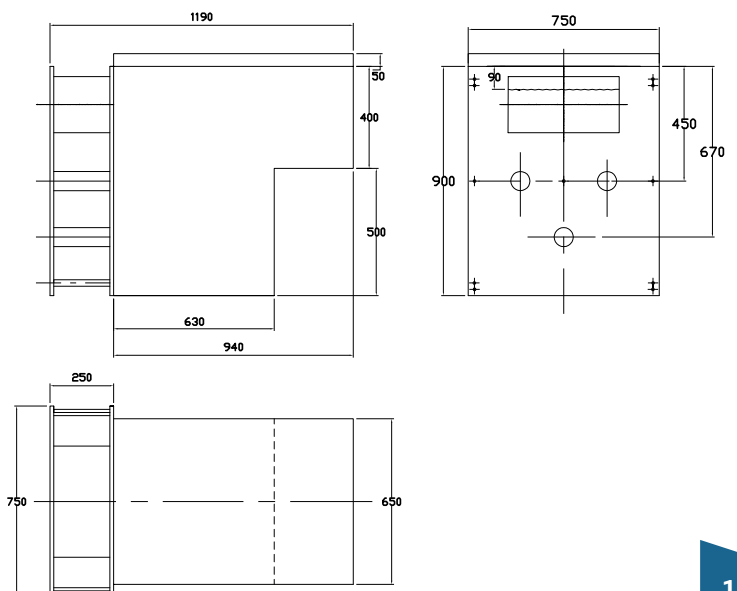
- Salt chlorinator



### Schematic diagram



### GS14 Dimensions







Pools up to 50m<sup>3</sup> max.  
Max. length : 8m

### Equipment

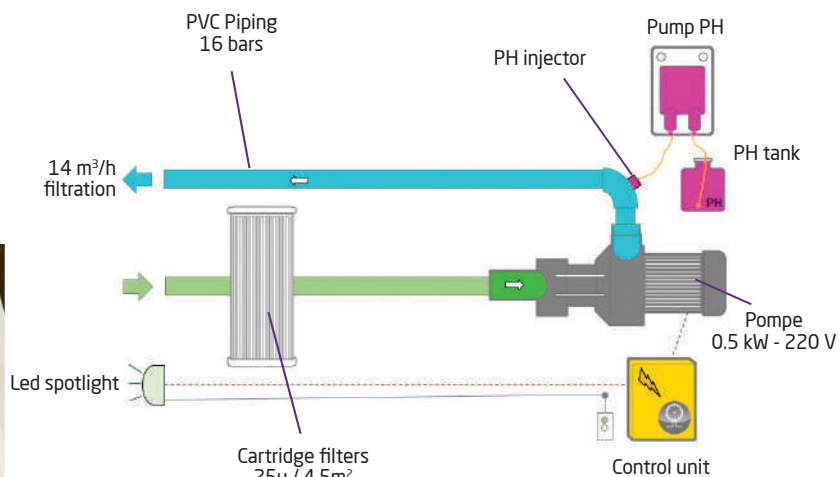
- A** Removable lid with mechanical lock
- B** Filtration (auto and manual) and lighting control unit
- C** In-ground section containing:
  - Filter pump (1.4m<sup>3</sup>/h)
  - **PH controller** : peristaltic pump and integrated circuit to control the pH level.
- D** Removable filter cartridge with leaf basket
- E** Wide-mouth suction skimmer
- F** 2 Multi-directional return nozzles
- G** Colour LED spotlight + Remote control
- H** Overflow

#### INTEGRABLE OPTIONS :

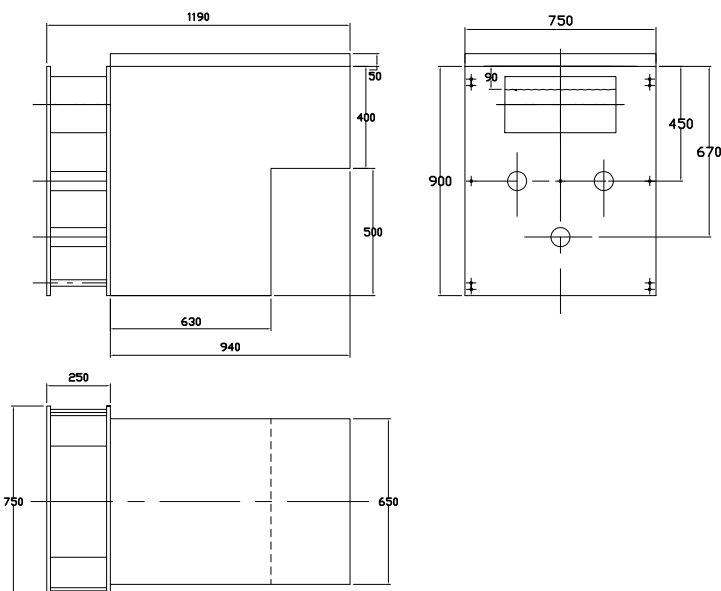
- By pass
- Salt chlorinator



### Schematic diagram



### GS14 Dimensions





Pools up to 50m<sup>3</sup> max.  
Max. length : 8m

### Equipment

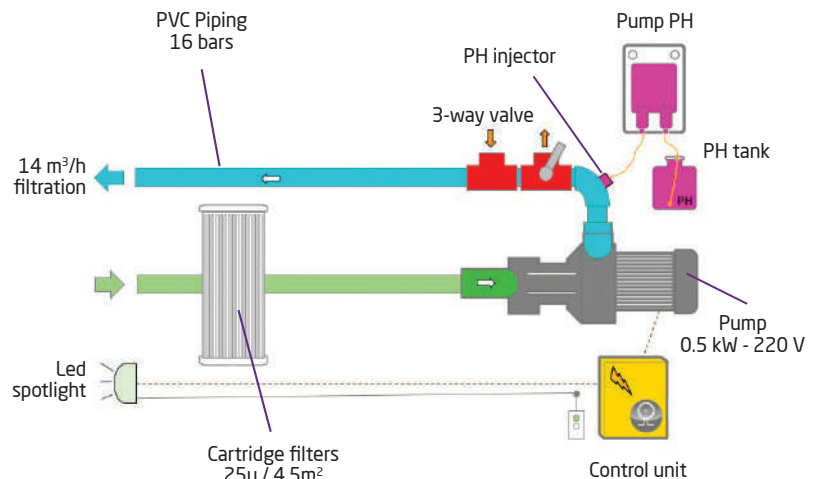
- A** Removable lid with mechanical lock
- B** Filtration (auto and manual) and lighting controls
- C** In-ground section containing:
  - Filter pump (14m<sup>3</sup>/h)
  - **PH controller** : peristaltic pump and integrated circuit board to control the PH level.
  - **By pass**, for re-routing the circulating water flow to a heat pump, for example.
- D** Removable filter cartridge with leaf basket
- E** Wide-mouth suction skimmer
- F** 2 Multi-directional return nozzles
- G** Colour LED spotlight + Remote control
- H** Overflow

#### INTEGRABLE OPTIONS :

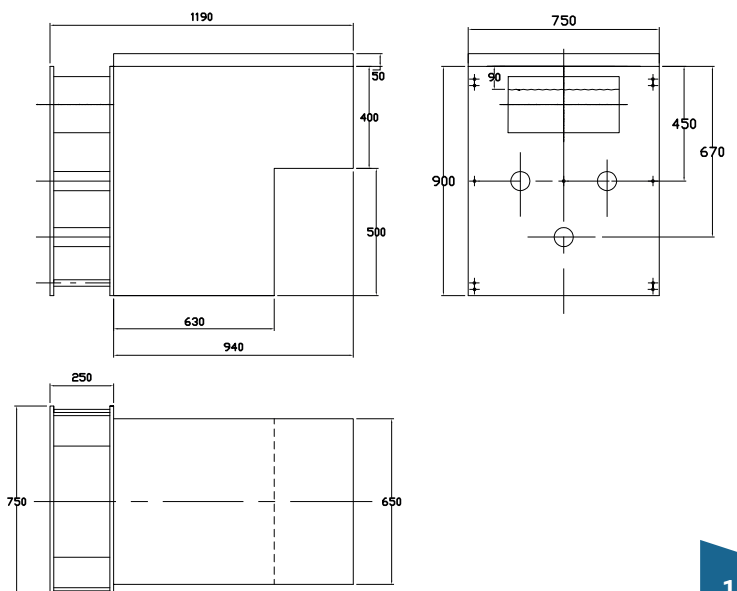
- Salt chlorinator



### Schematic diagram



### GS14 Dimensions





Pools up to 50m<sup>3</sup> max.  
Max. length : 8m

### Equipment

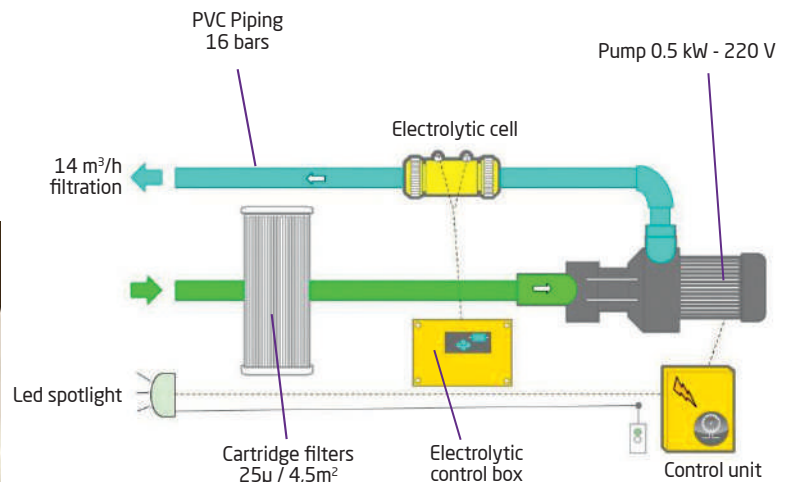
- A** Removable lid with mechanical lock
- B** Filtration (auto and manual) and lighting controls
- C** In-ground section containing:
  - Filter pump (1.4m<sup>3</sup>/h)
  - **Salt chlorinator**, consisting of reverse polarity cell and electronic unit for automatic treatment.
- D** Removable filter cartridge with leaf basket
- E** Wide-mouth suction skimmer
- F** 2 Multi-directional return nozzles
- G** Colour LED spotlight + Remote control
- H** Overflow

#### INTEGRABLE OPTIONS :

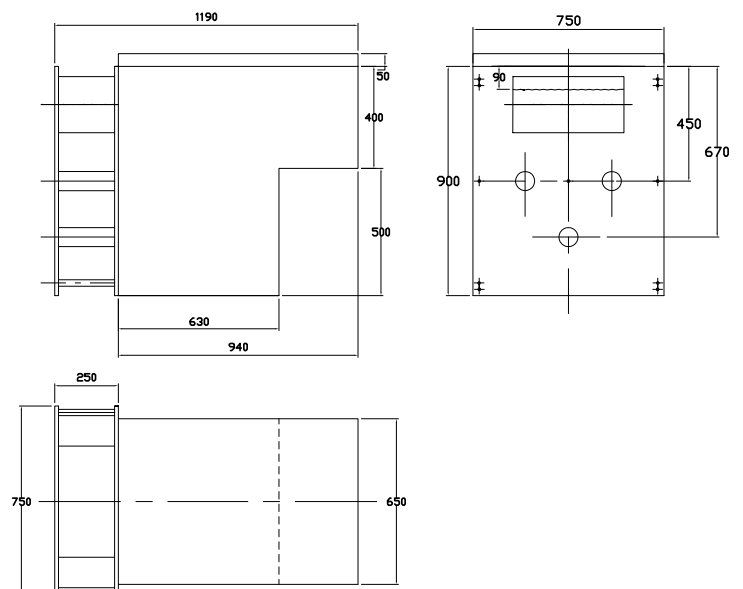
- By pass



### Schematic diagram



### GS14 Dimensions







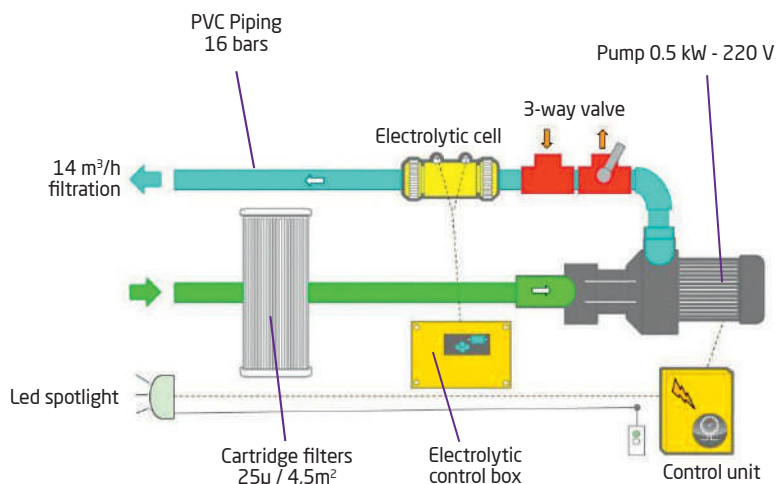
Pools up to 50m<sup>3</sup> max.  
Max. length : 8m

### Equipment

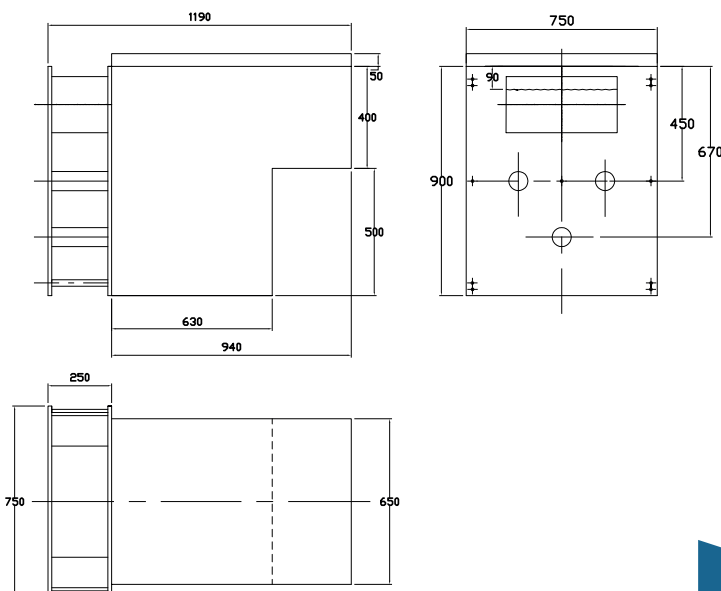
- A** Removable lid with mechanical lock
- B** Filtration (auto and manual) and lighting controls
- C** In-ground section containing:
  - Filter pump (1.4m<sup>3</sup>/h)
  - **Salt chlorinator**, consisting of reverse polarity cell and electronic unit for automatic treatment.
  - **By pass**, for re-routing the circulating water flow to a heat pump, for example.
- D** Removable filter cartridge with leaf basket
- E** Wide-mouth suction skimmer
- F** 2 Multi-directional return nozzles
- G** Colour LED spotlight + Remote control
- H** Overflow



### Schematic diagram



### GS14 Dimensions





## GS14 | E PH



- A** Removable lid with mechanical lock
- B** Filtration (auto and manual) and lighting controls
- C** In-ground section containing:
  - Filter pump (14m³/h)
  - **Salt chlorinator**, consisting of reverse polarity cell and electronic unit for automatic treatment.
  - **PH controller**: peristaltic pump and integrated circuit board to control the PH level.
- D** Removable filter cartridge with leaf basket
- E** Wide-mouth suction skimmer
- F** 2 Multi-directional return nozzles
- G** Colour LED spotlight + Remote control
- H** Overflow

- By pass



PVC Piping 16 bars

14 m³/h filtration

Electrolytic cell

PH injector

Pump PH

PH tank

Pump 0.5 kW - 220 V

Led spotlight

Cartridge filters 25u / 4.5m²

Electrolytic control box

Control unit

Technical drawing of a cabinet with three views: front, top, and side. The front view shows a main body of 1190x400 and a lower section of 630x500. The top view shows a width of 750 and a depth of 900, with a central rectangular area of 450x670. The side view shows a depth of 250 and a height of 750. Dimensions are in millimeters.



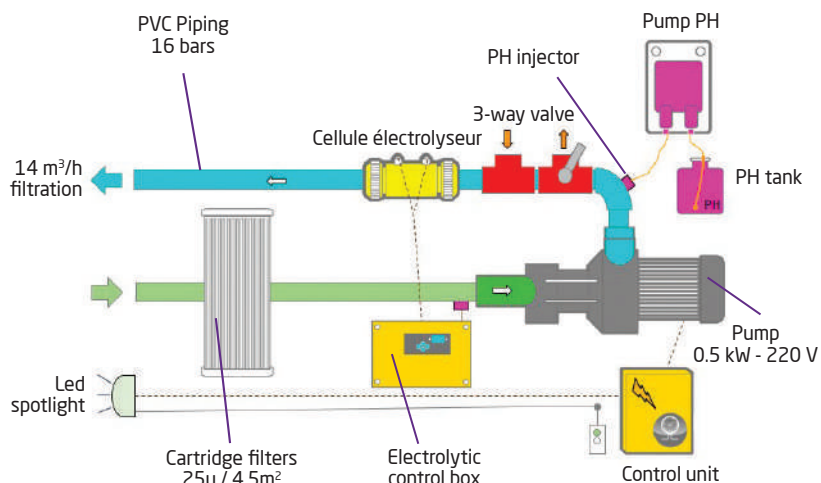
Pools up to 50m<sup>3</sup> max.  
Max. length : 8m

### Equipment

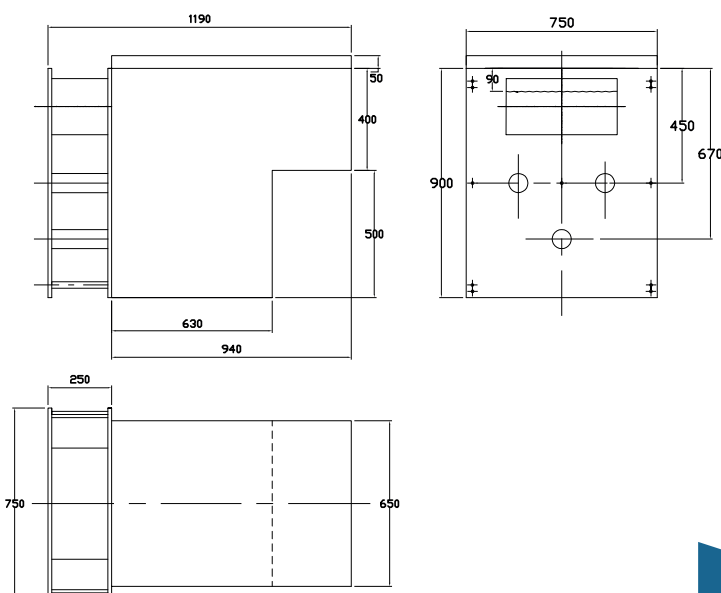
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- D** Removable filter cartridge with leaf basket
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- F** 2 Multi-directional return nozzles
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- H** Overflow



### Schematic diagram



### GS14 Dimensions





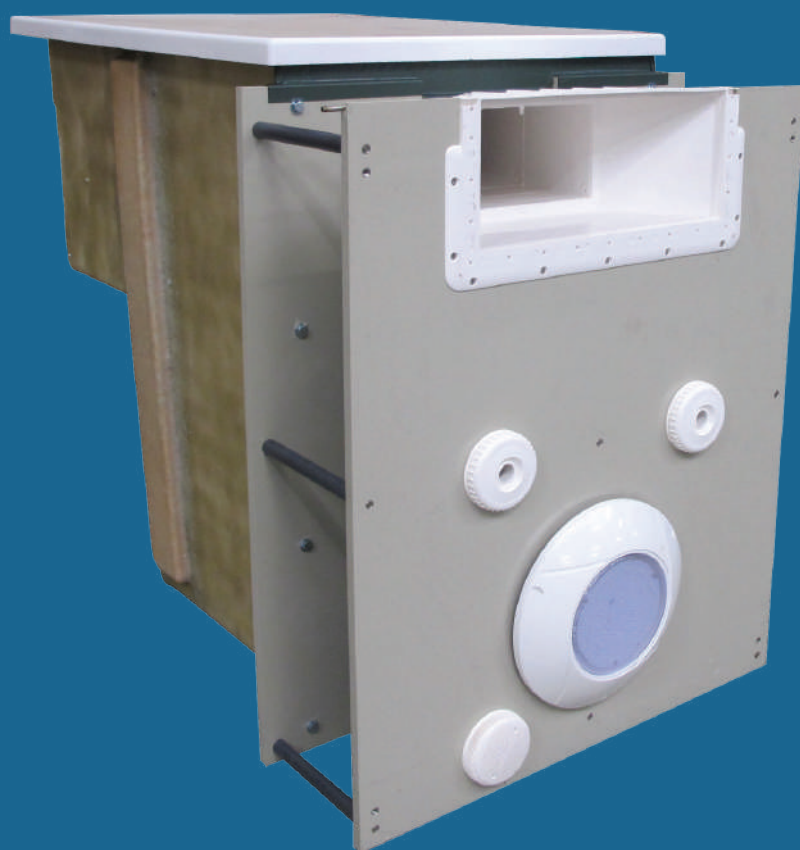






# FILTRINOV

## PRODUCT INFORMATION **GS14 MIRROR RANGE**



### **NEW FOR 2021**

Ideal when building pools out of polystyrene blocks, concrete shuttering blocks or breeze blocks. Multiple options available.

Max. pool size :  
8 x 4 x 1.5 ou 50m<sup>3</sup>

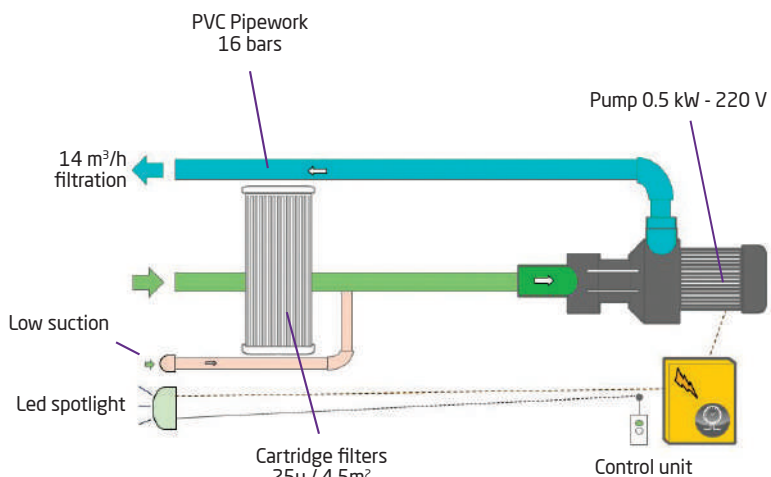
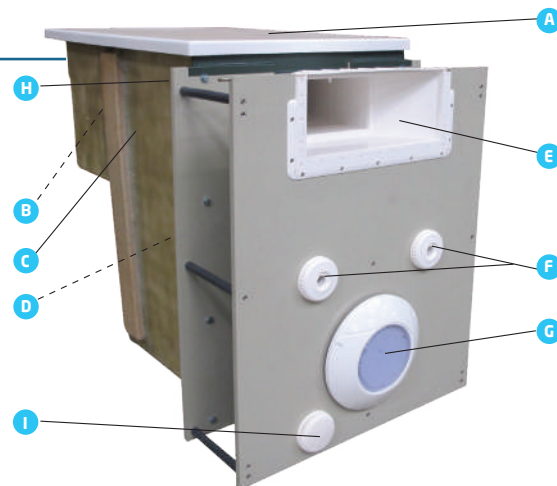


# GS14M



**Pools up to 50m<sup>3</sup> max.  
Max. length : 8m**

- By pass
- Salt chlorinator





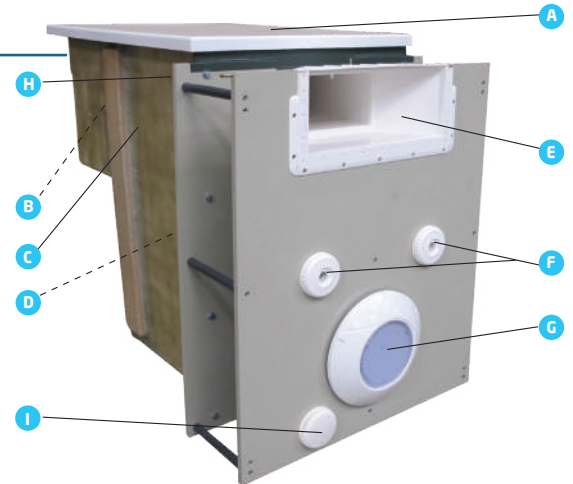
Pools up to 50m<sup>3</sup> max.  
Max. length : 8m

### Equipment

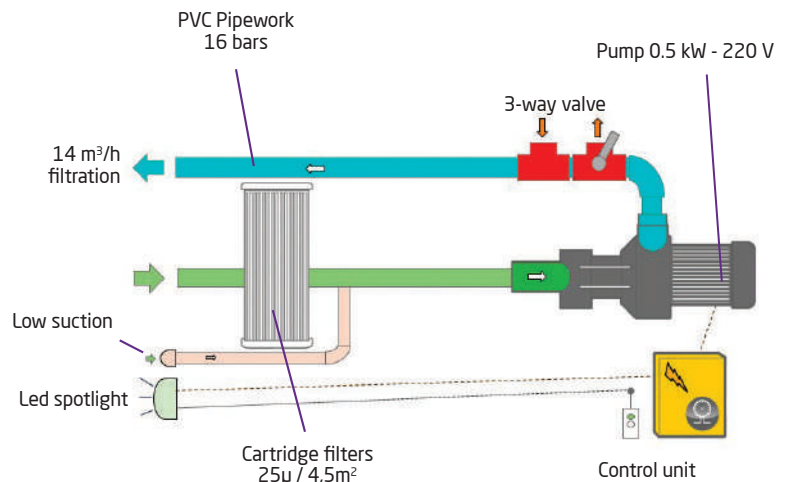
- A** Removable lid with mechanical lock
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- C** In-ground section containing:
  - Filter pump (14m<sup>3</sup>/h)
  - **By pass**, for re-routing the circulating water flow to a heat pump, for example.
- D** Removable filter cartridge with leaf basket
- E** Wide-mouth suction skimmer
- F** 2 Multi-directional return nozzles
- G** Colour LED spotlight + Remote control
- H** Overflow
- I** Low-level suction

#### INTEGRABLE OPTIONS :

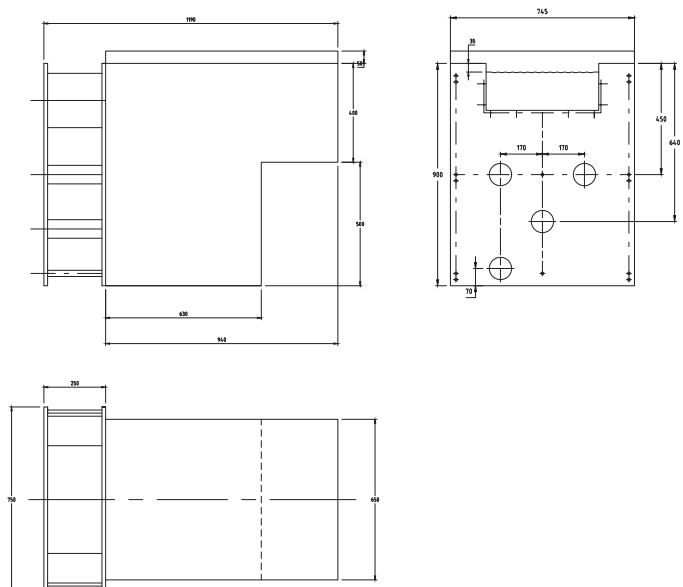
- Salt chlorinator



### Schematic diagram



### GS14 Dimensions





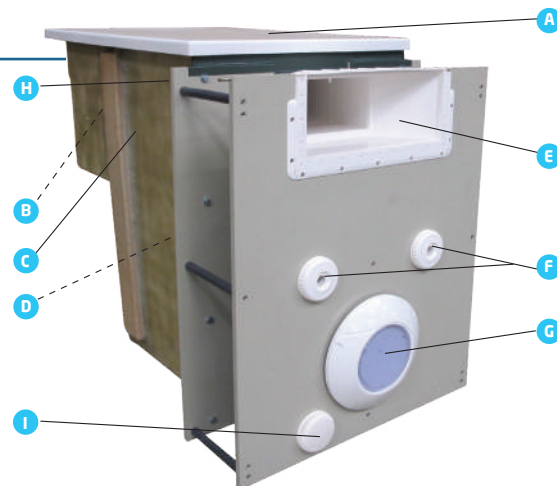
Pools up to 50m<sup>3</sup> max.  
Max. length : 8m

### Equipment

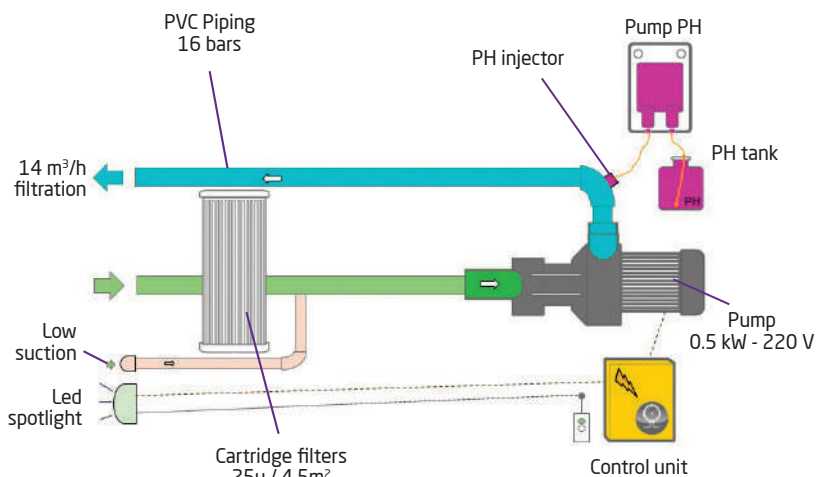
- A** Removable lid with mechanical lock
- B** Filtration (auto and manual) and lighting controls
- C** In-ground section containing:
  - Filter pump (1.4m<sup>3</sup>/h)
  - **PH controller** : peristaltic pump and integrated circuit to control the pH level.
- D** Removable filter cartridge with leaf basket
- E** Wide-mouth suction skimmer
- F** 2 Multi-directional return nozzles
- G** Colour LED spotlight + Remote control
- H** Overflow
- I** Low-level suction

#### INTEGRABLE OPTIONS :

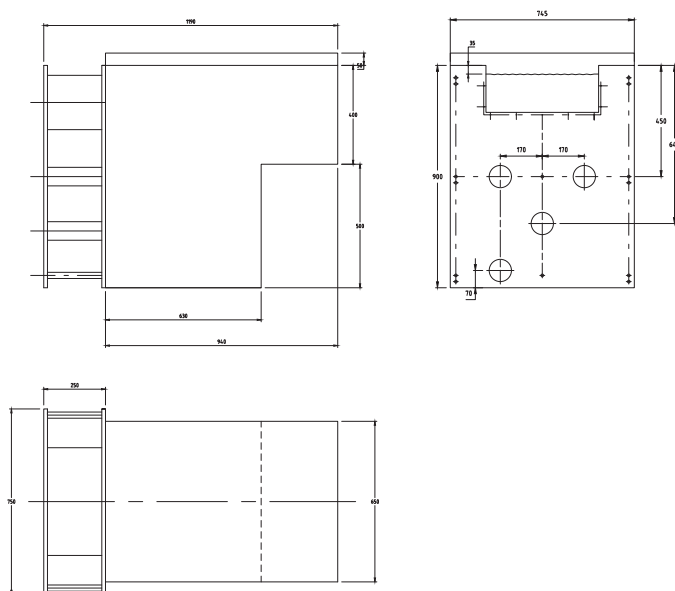
- By pass
- Salt chlorinator



### Schematic diagram



### GS14 Dimensions







Pools up to 50m<sup>3</sup> max.  
Max. length : 8m

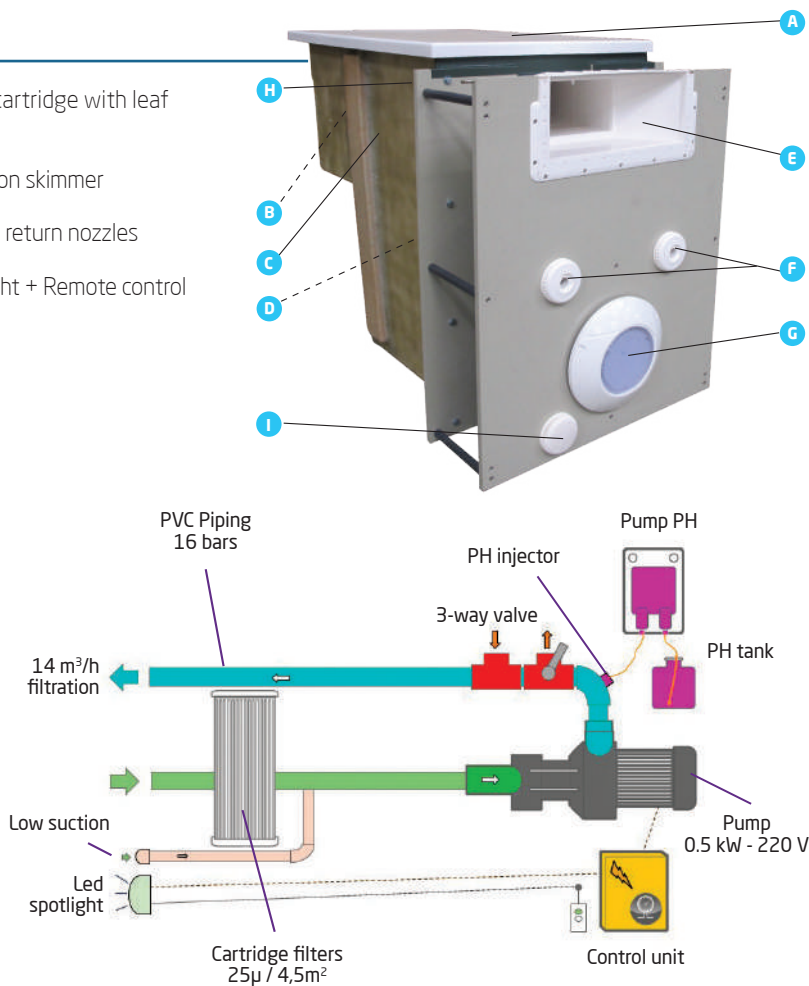
### Equipment

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- D** Removable filter cartridge with leaf basket
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- G** Colour LED spotlight + Remote control
- H** Overflow
- I** Low-level suction

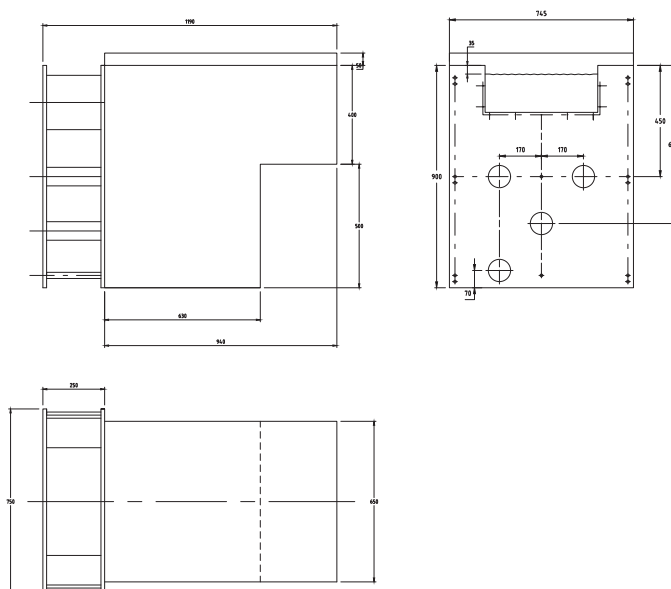
#### INTEGRABLE OPTIONS :

- Salt chlorinator

### Schematic diagram



### GS14 Dimensions





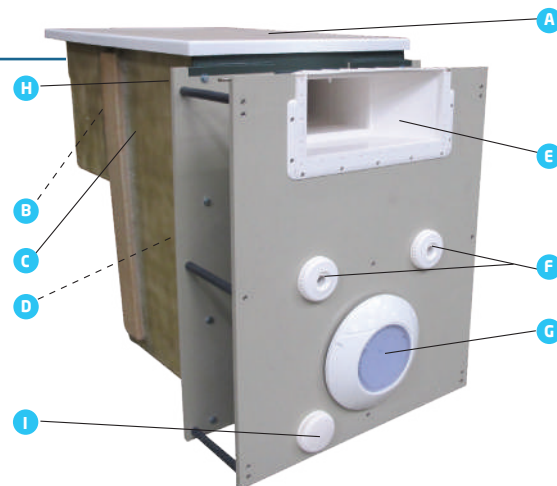
Pools up to 50m<sup>3</sup> max.  
Max. length : 8m

### Equipment

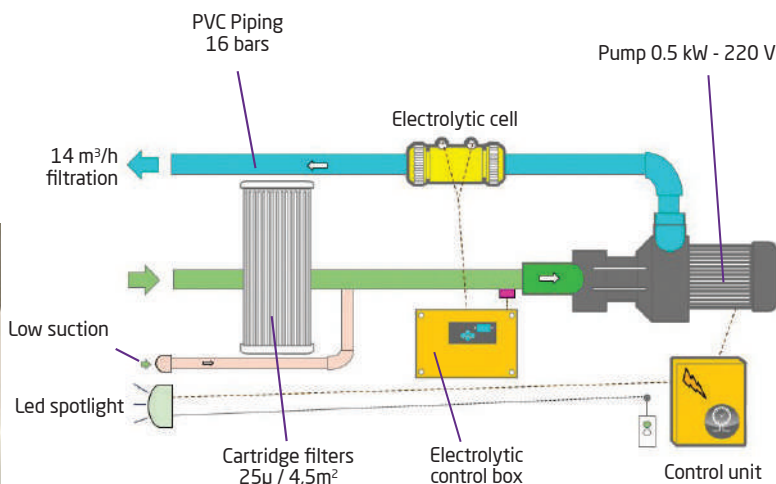
- A** Removable lid with mechanical lock
- B** Filtration (auto and manual) and lighting controls
- C** In-ground section containing:
  - Filter pump (14m<sup>3</sup>/h)
  - **Salt chlorinator**, consisting of reverse polarity cell and electronic unit for automatic treatment.
- D** Removable filter cartridge with leaf basket
- E** Wide-mouth suction skimmer
- F** 2 Multi-directional return nozzles
- G** Colour LED spotlight + Remote control
- H** Overflow
- I** Low-level suction

#### INTEGRABLE OPTIONS :

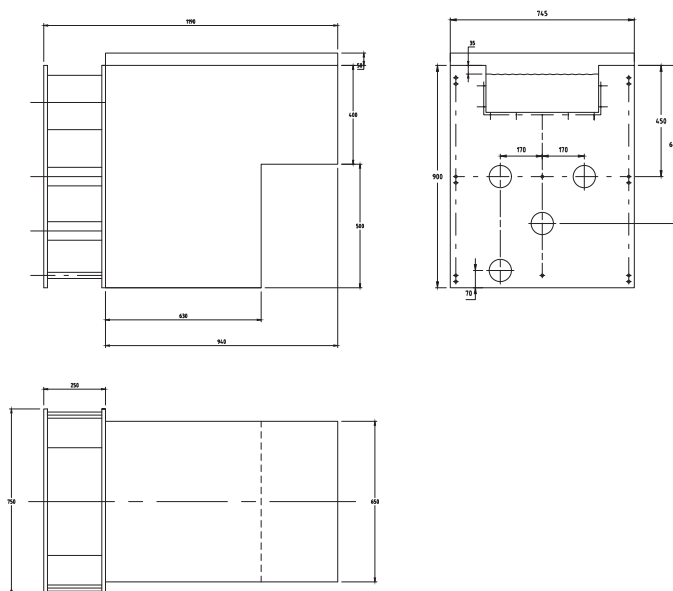
- By pass



### Schematic diagram



### GS14 Dimensions

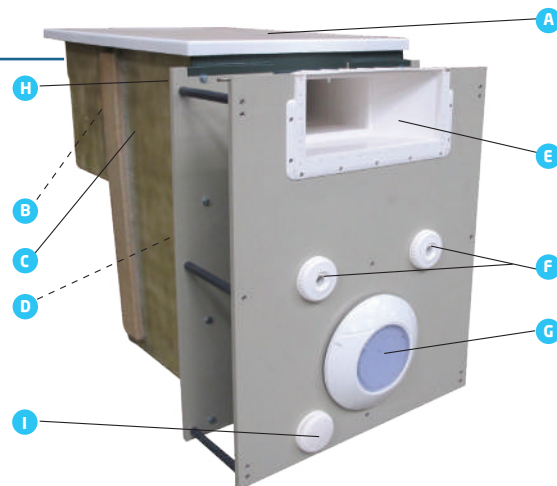




GS14M | VT €



- A** Removable lid with mechanical lock
- B** Filtration (auto and manual) and lighting controls
- C** In-ground section containing:
  - Filter pump (14m³/h)
  - **Salt chlorinator**, consisting of reverse polarity cell and electronic unit for automatic treatment.
  - **By pass**, for re-routing the circulating water flow to a heat pump, for example.
- D** Removable filter cartridge with leaf basket
- E** Wide-mouth suction skimmer
- F** 2 Multi-directional return nozzles
- G** Colour LED spotlight + Remote control
- H** Overflow
- I** Low-level suction



PVC Piping  
16 bars

14 m³/h  
filtration

Electrolytic cell

3-way valve

Pump 0.5 kW - 220 V

Low suction

Led spotlight

Cartridge filters  
25µ / 4.5m²

Electrolytic control box

Control unit







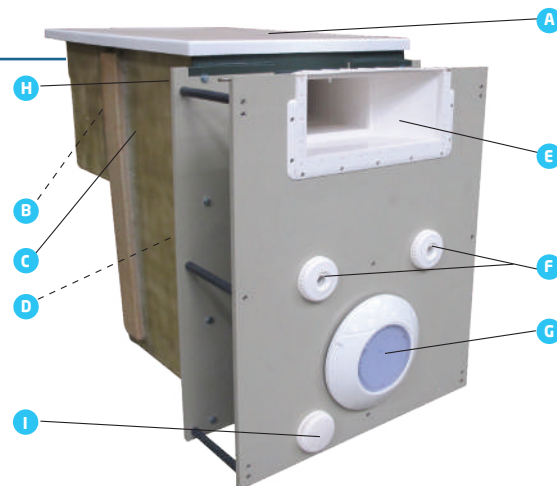
## GS14M | E PH



**Pools up to 50m<sup>3</sup> max.  
Max. length : 8m**

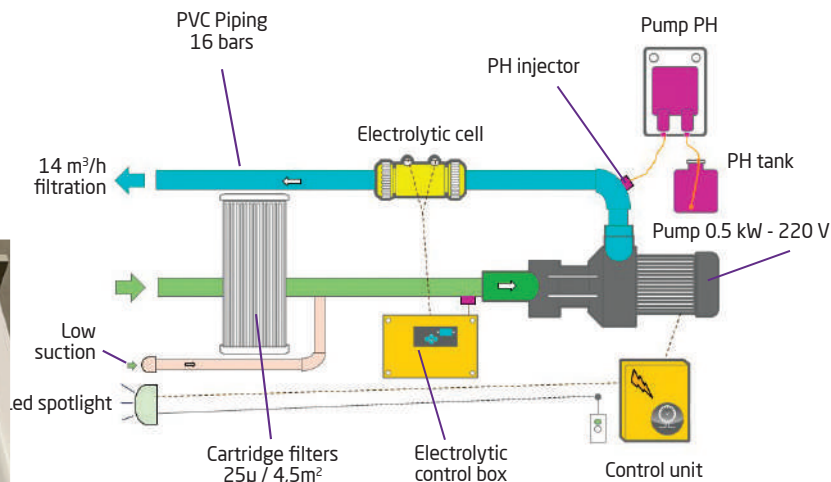
- A** Removable lid with mechanical lock
- B** Filtration (auto and manual) and lighting controls
- C** In-ground section containing:
  - Filter pump (14m<sup>3</sup>/h)
  - **Salt chlorinator**, consisting of reverse polarity cell and electronic unit for automatic treatment.
  - **PH controller** : peristaltic pump and integrated circuit board to control the PH level.

- D** Removable filter cartridge with leaf basket
- E** Wide-mouth suction skimmer
- F** 2 Multi-directional return nozzles
- G** Colour LED spotlight + Remote control
- H** Overflow
- I** Low-level suction



### INTEGRABLE OPTIONS :

- By pass

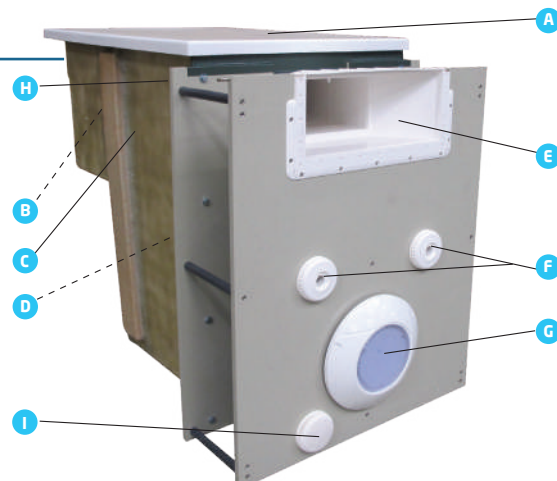




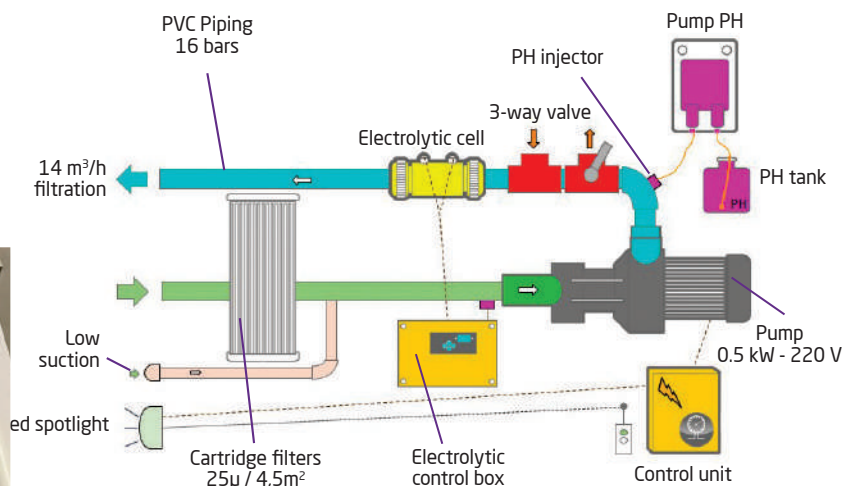
Pools up to 50m<sup>3</sup> max.  
Max. length : 8m

### Equipment

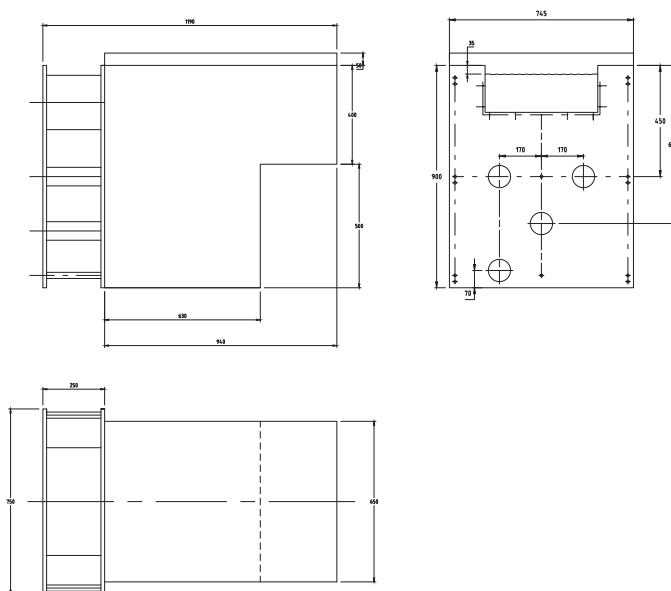
- A** Removable lid with mechanical lock
- B** Filtration (auto and manual) and lighting controls
- C** In-ground section containing:
  - Filter pump (14m<sup>3</sup>/h)
  - **Salt chlorinator**, consisting of reverse polarity cell and electronic unit for automatic treatment.
  - **PH controller** : peristaltic pump and integrated circuit board to control the PH level.
  - **By pass**, for re-routing the circulating water flow to a heat pump, for example.
- D** Removable filter cartridge with leaf basket
- E** Wide-mouth suction skimmer
- F** 2 Multi-directional return nozzles
- G** Colour LED spotlight + Remote control
- H** Overflow
- I** Low-level suction



### Schematic diagram



### GS14 Dimensions





# FILTRINOV

## GS CONNECT

NOUVEAUTÉ  
2024/2025

Le bloc de filtration connecté c'est quoi?

FILTRINOV presents its new GS CONNECT range.  
It allows you to manage all the elements of your filtration remotely  
from your smartphone.

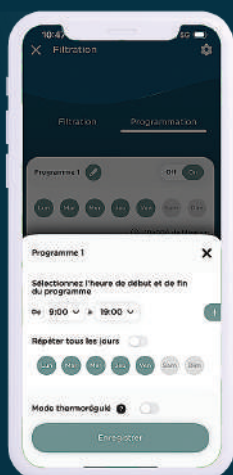


ZELIA



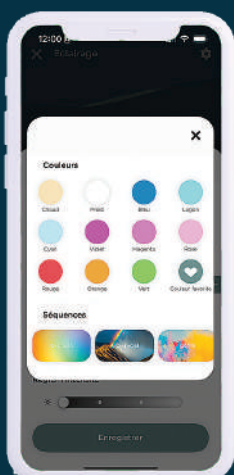
PHILÉO

### PROGRAMMING



Control your pool directly  
from your phone  
and stop going back and  
forth to the  
technical room.

### PROJECTOR



Control your pool lighting  
from the app.  
Choose their color,  
intensity or even the  
times at which they  
should turn on or off.

### PH REGULATOR



The Phileo VP dosing  
pump allows quick  
visualisation of the correct  
operation of the device  
by lighting up according to  
the pH status.

### SALT CHLORINATOR



Control your water  
treatment remotely with  
your Wi-Fi connected  
device, directly from  
the Vigipool application.



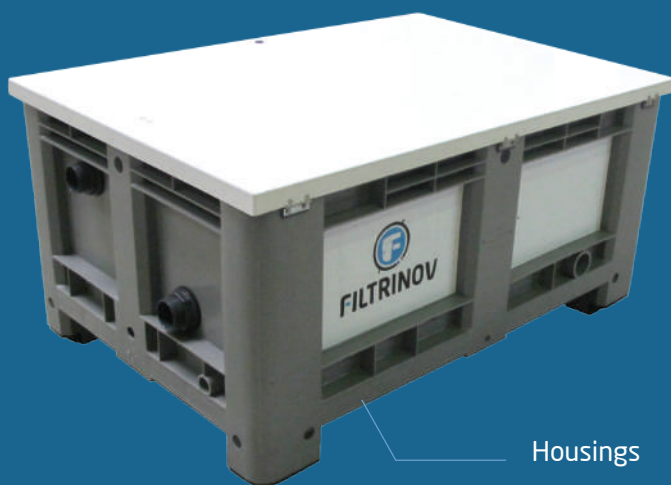
Your pool within reach !





# FILTRINOV

## PRODUCT INFORMATION **EQUIPMENT HOUSING, FILTRISKIM & PALLET**



Housings

Ideal for kit pools and ready-to-bathe pools. Fits any structure (concrete, shell, panel, wood, etc). Multiple options available.

Max. pool size : 70 m<sup>3</sup>



Filtriskim 390

Filtriskim 625



Pallets



Pools up to 45m<sup>3</sup> max.  
Min. surface area : 4.5m<sup>2</sup>

### Equipment

- A** Box pallet 1200x800x580 mm
- B** Removable lid with mechanical lock
- C** Filter pump (1.2m<sup>3</sup>/h)

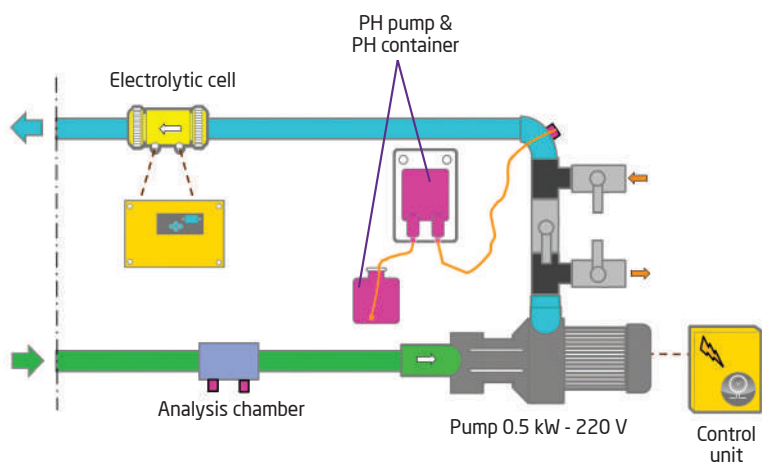
#### INTEGRABLE OPTIONS :

- Chlorinator
- Chlorinator + PH Controller

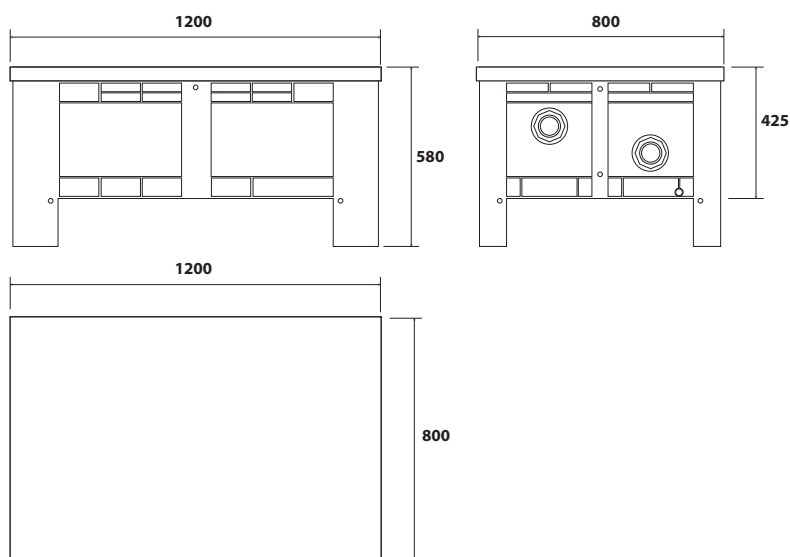
- D** Filtration (auto and manual) and lighting controls
- E** 2 through-wall flanges for suction and return flow
- F** By-pass as standard (e.g. for heat pump)



### Schematic diagram



### LS12 Dimensions





Pools up to 70m<sup>3</sup> max.  
Min. surface area : 6m<sup>2</sup>

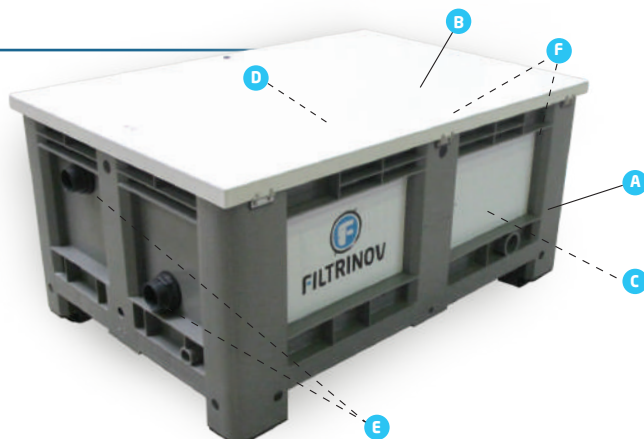
### Equipment

- A** Box pallet 1200x800x580 mm
- B** Removable lid with mechanical lock
- C** Filter pump (20m<sup>3</sup>/h)

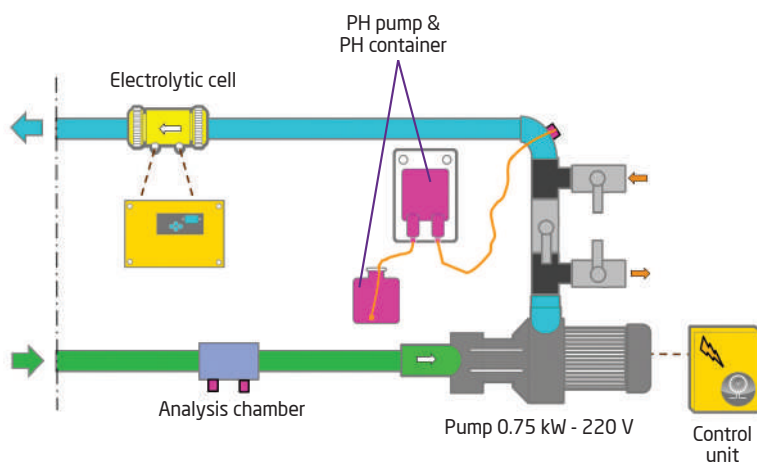
#### INTEGRABLE OPTIONS :

- Chlorinator
- Chlorinator + PH Controller

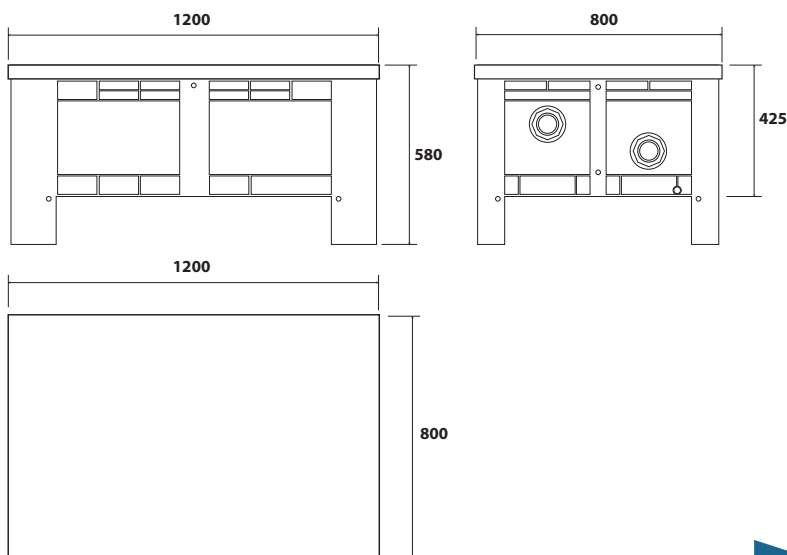
- D** Filtration (auto and manual) and lighting controls
- E** 2 through-wall flanges for suction and return flow
- F** By-pass as standard (e.g. for heat pump)



### Schematic diagram



### LS12 Dimensions



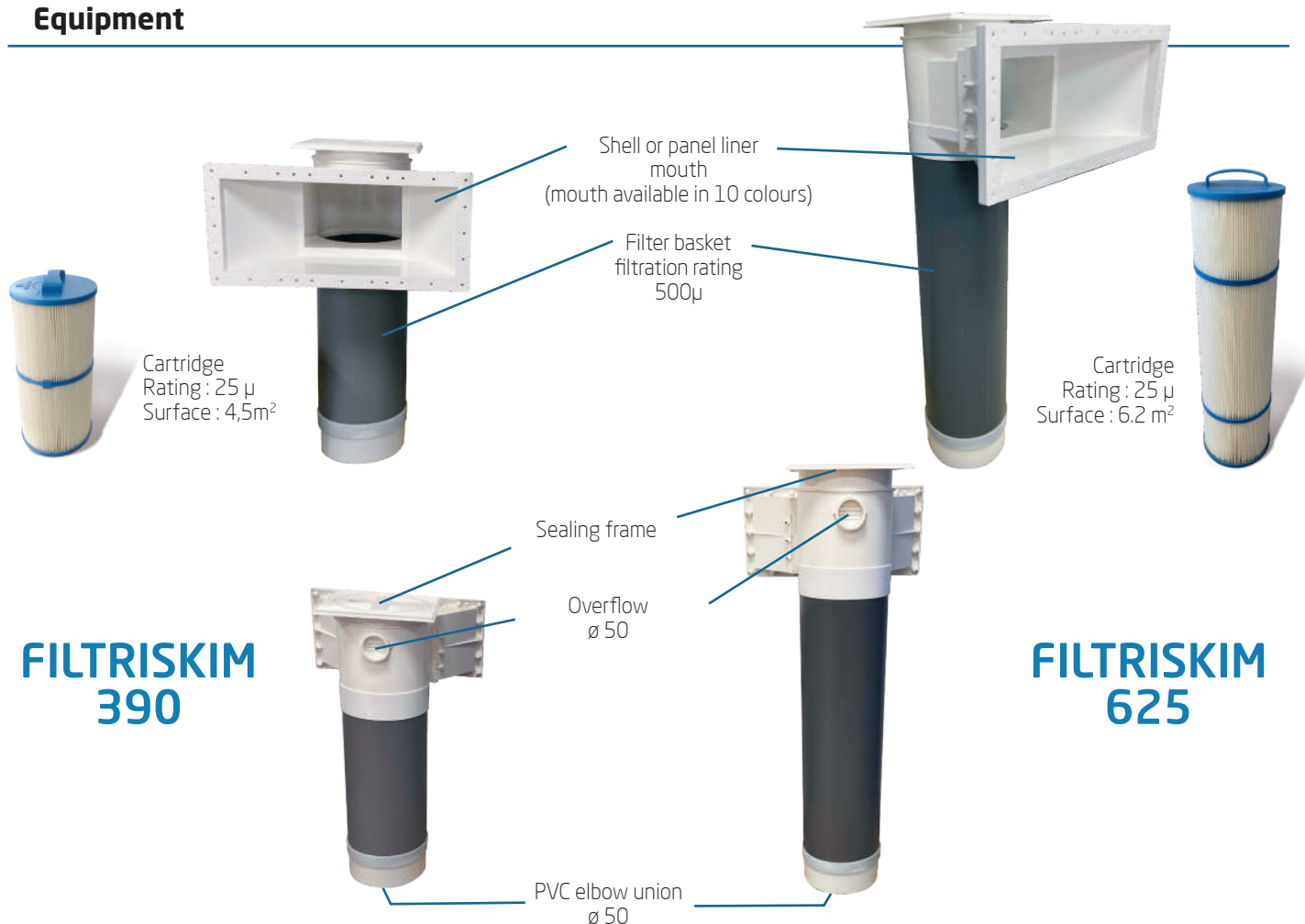




**F390** | Pools up to 45m<sup>3</sup> max.  
Can be used with the LS12 housing

**F625** | Pools up to 70m<sup>3</sup> max.  
Can be used with the LS20 housing

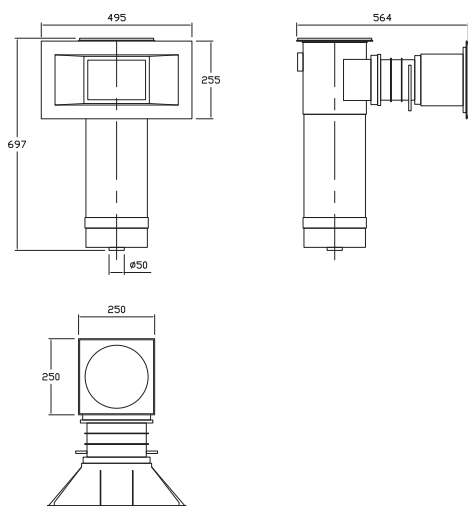
#### Equipment



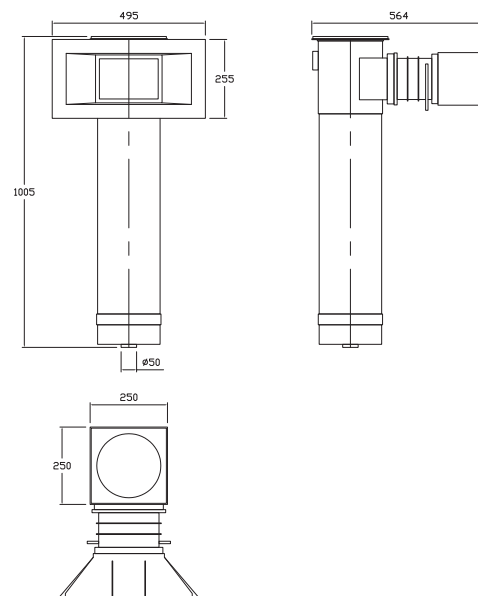
**FILTRISKIM  
390**

**FILTRISKIM  
625**

#### FILTRISKIM 390 Dimensions



#### FILTRISKIM 625 Dimensions





Pools up to 50m<sup>3</sup> max.

### Equipment

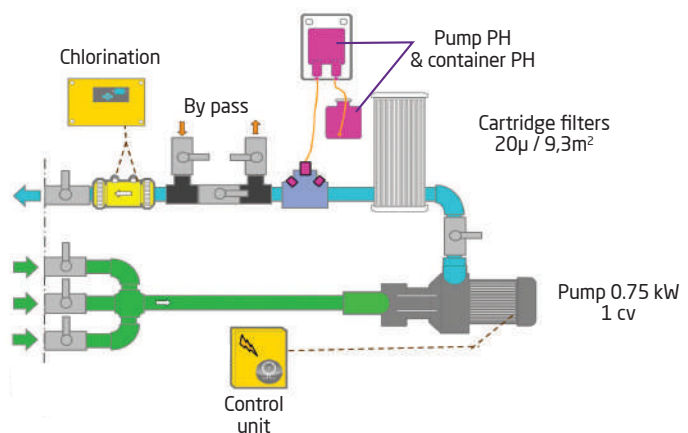
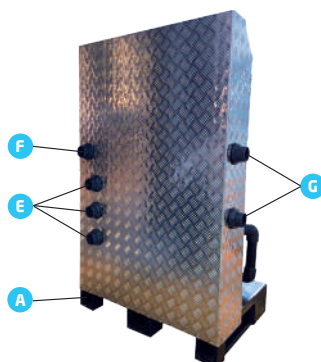
- A** Pallet 800x600 mm
- B** Filtration (auto and manual) and lighting controls
- C** Pentair Clean & Clear cartridge filter (cc 100 – 9.3 m<sup>2</sup>)
- D** Pentair Freeflo filter pump (0.75 kw/1hp)
- E** 3 suction points with shutoff valves (skimmer + main drain + vacuum fitting)
- F** 1 return with shutoff valve
- G** By-pass (e.g. for heat pump)

#### INTEGRABLE OPTIONS:

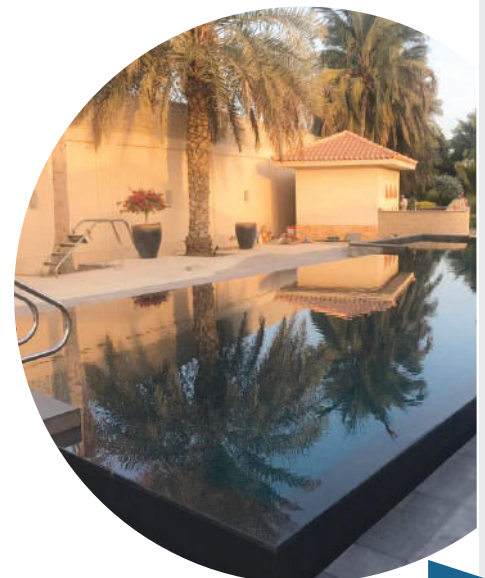
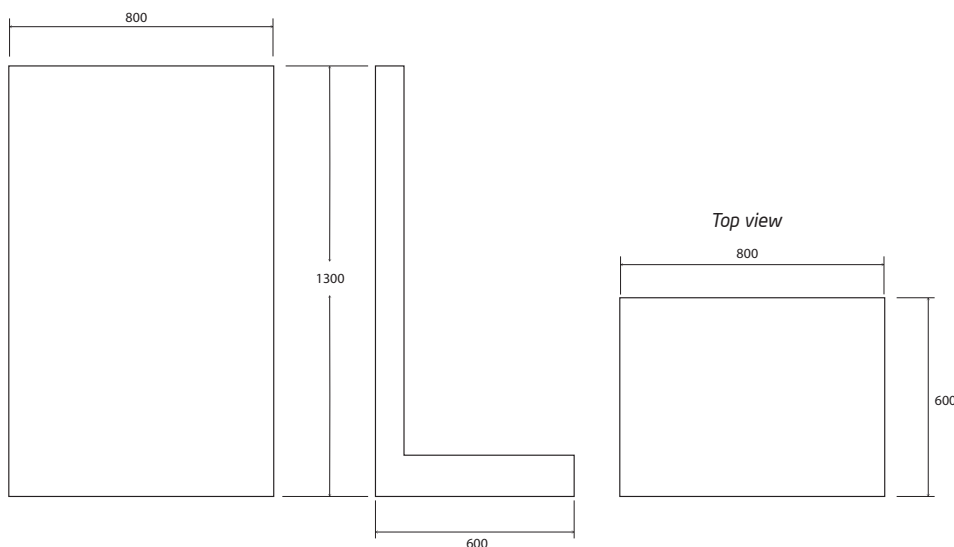
- Chlorinator
- Chlorinator + pH Controller



### Schematic diagram



### PFE 14 Dimensions











# FILTRINOV

## PRODUCT INFORMATION **FB12 RANGE**



Ideal for kit pools,  
ready-to-bathe pools, and  
renovations.  
Fits any structure (concrete,  
shell, panel, wood, etc).  
Multiple options available.

Max. pool size : 7 x 3 ou 45m<sup>3</sup>



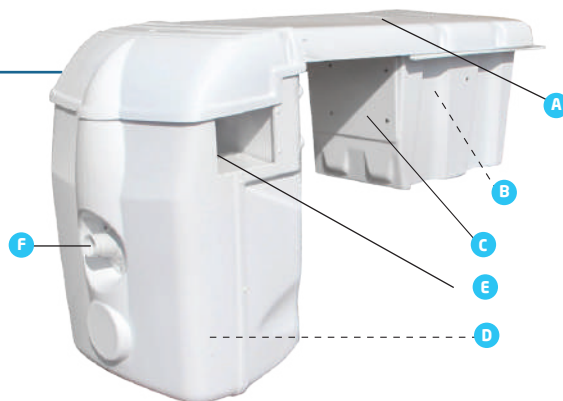
Pools up to 45m<sup>3</sup> max.  
Max. length : 7m

### Equipment

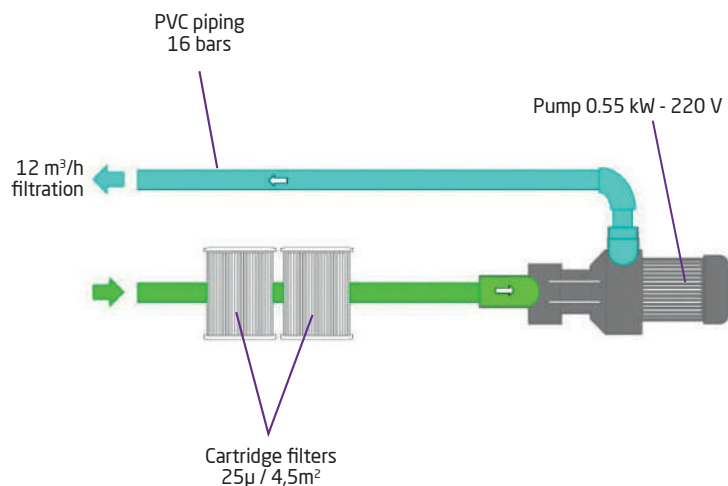
- A** Removable lid with mechanical lock
- B** Terminal block + daily programmable timer.
- C** In-ground-section containing:
  - Filter pump (12 m<sup>3</sup>/h)
- D** Two removable filter cartridges with leaf baskets
- E** Skimmers, two water suction inlets
- F** Multi-directional, high-volume return nozzle

#### INTEGRABLE OPTIONS :

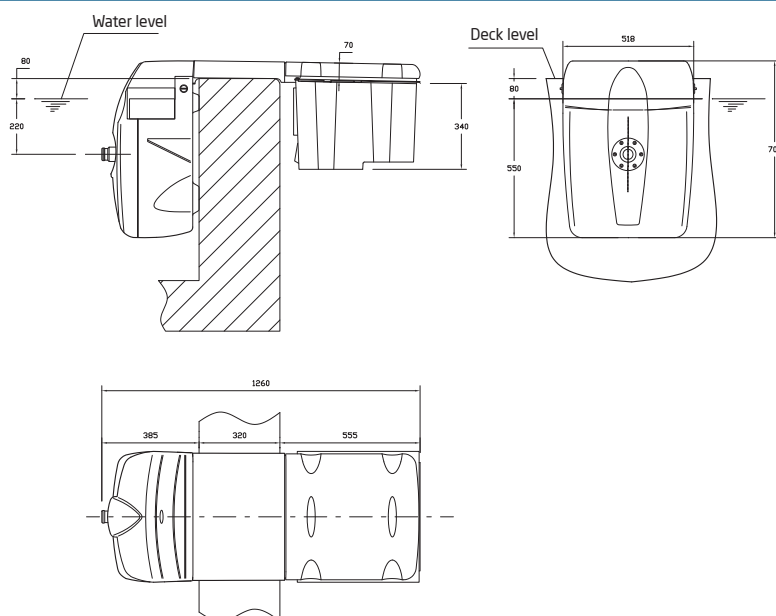
- By-pass
- Led spotlight + remote control + electrical box



### Schematic diagram



### FB Dimensions





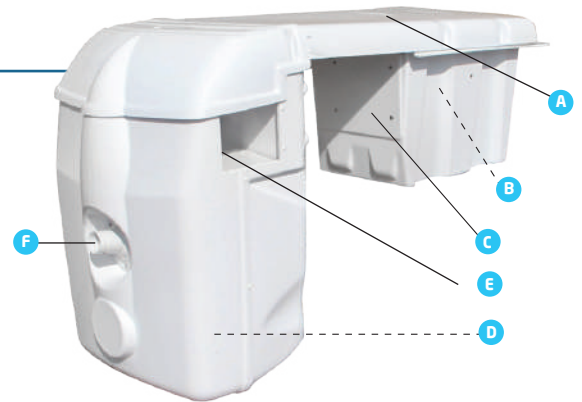
Pools up to 45m<sup>3</sup> max.  
Max. length : 7m

### Equipment

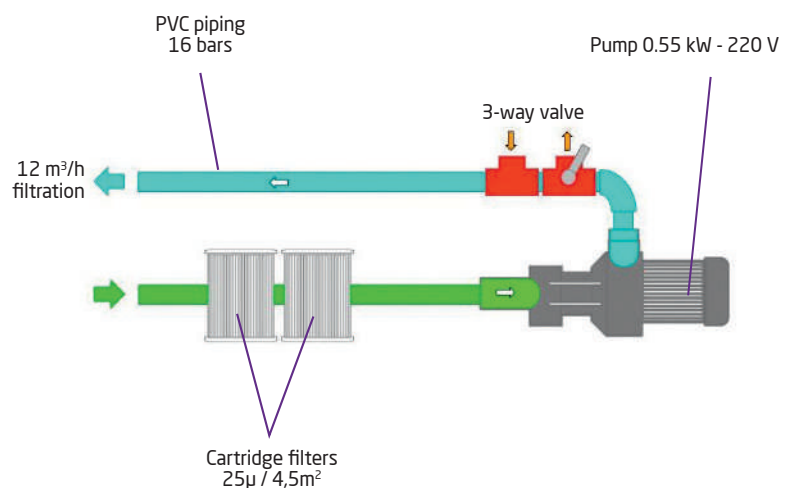
- A** Removable lid with mechanical lock
- B** Terminal block + daily programmable timer.
- C** In-ground-section containing:
  - Filter pump (12 m<sup>3</sup>/h)
  - **By pass**, for re-routing the return flow to a heat pump, for example.
- D** Two removable filter cartridges with leaf baskets
- E** Skimmers, two water suction inlets
- F** Multi-directional, high-volume return nozzle

**INTEGRABLE OPTIONS :**

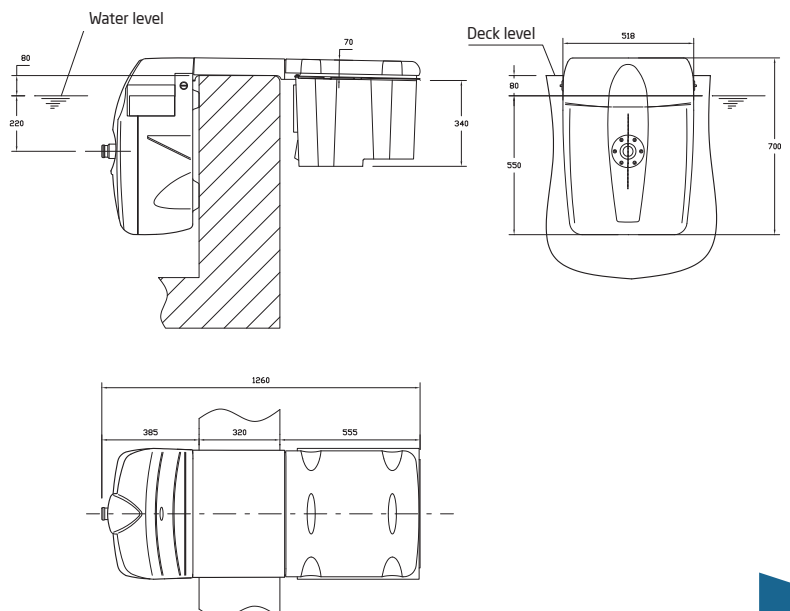
- Led spotlight + remote control + Electrical box



### Schematic diagram



### FB Dimensions







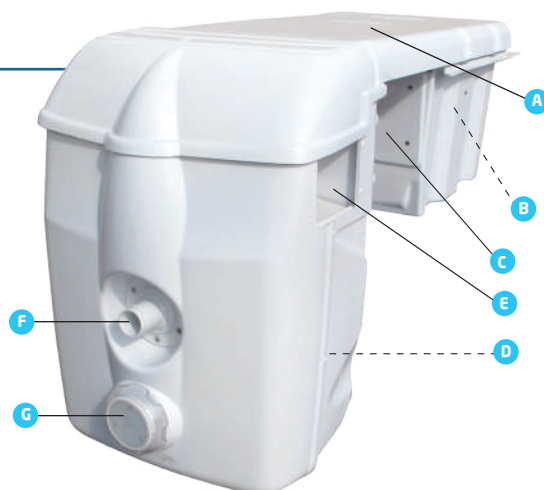
Pools up to 45m<sup>3</sup> max.  
Max. length : 7m

### Equipement

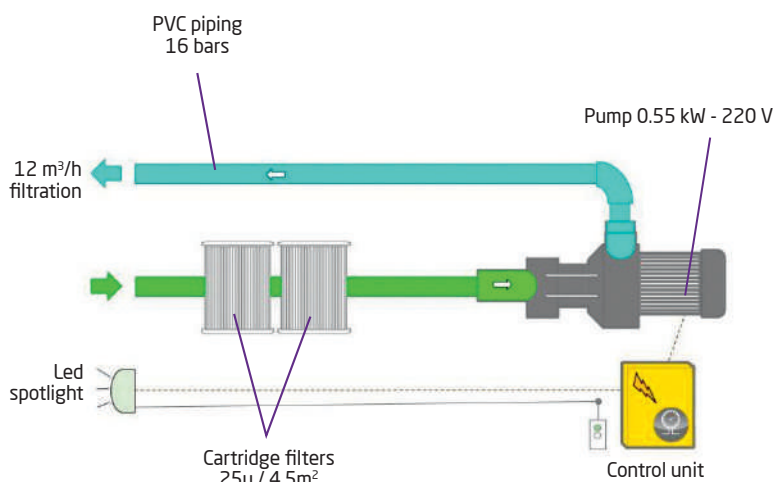
- A** Removable lid with mechanical lock
- B** Filtration (auto and manual) and lighting controls.
- C** In-ground-section containing:
  - Filter pump (12 m<sup>3</sup>/h)
- D** Two removable filter cartridges with leaf baskets
- E** Skimmers, two water suction inlets
- F** Multi-directional, high-volume return nozzle
- G** White LED spotlight + Remote control  
> Colour optional

#### INTEGRABLE OPTIONS :

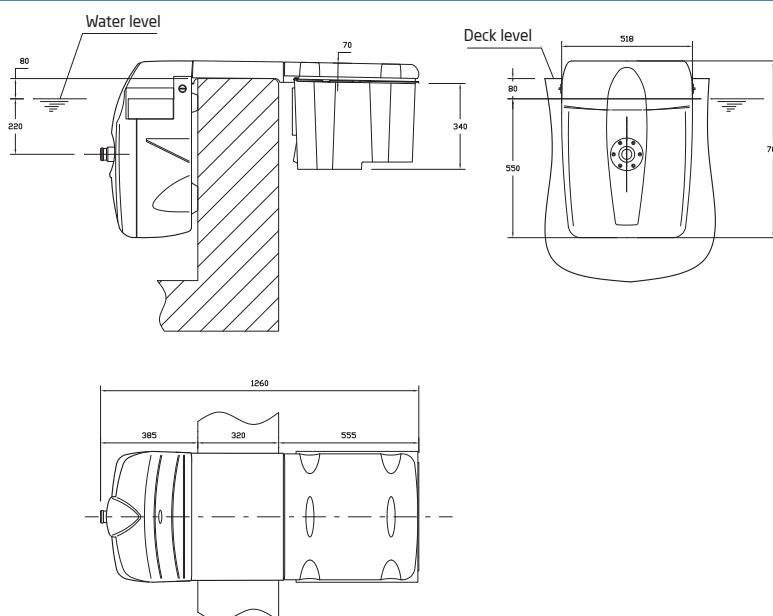
- By pass



### Schematic diagram



### FB Dimensions

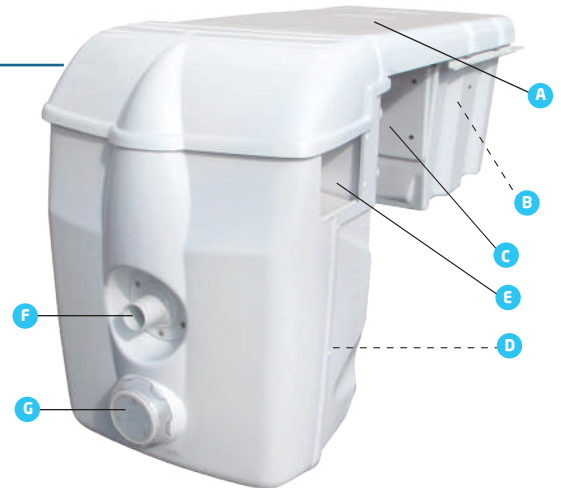




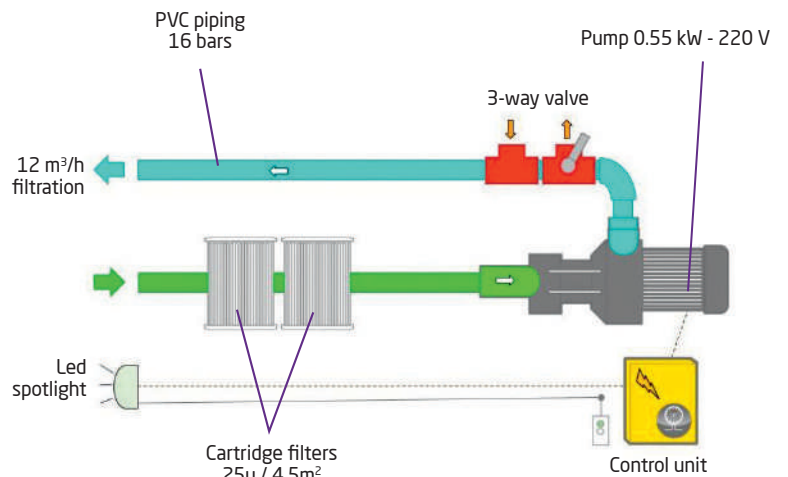
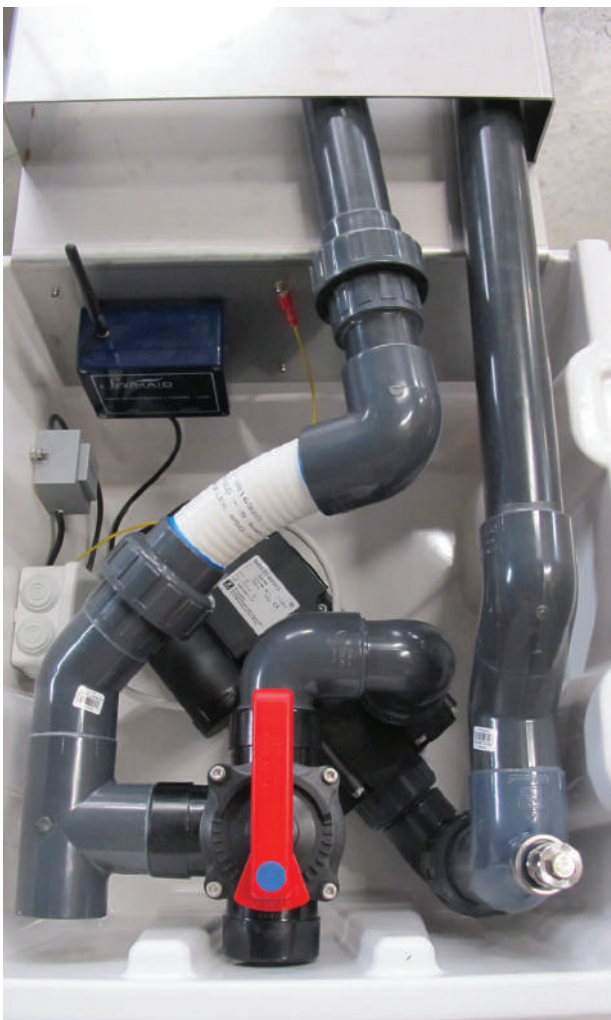
Pools up to 45m<sup>3</sup> max.  
Max. length : 7m

### Equipment

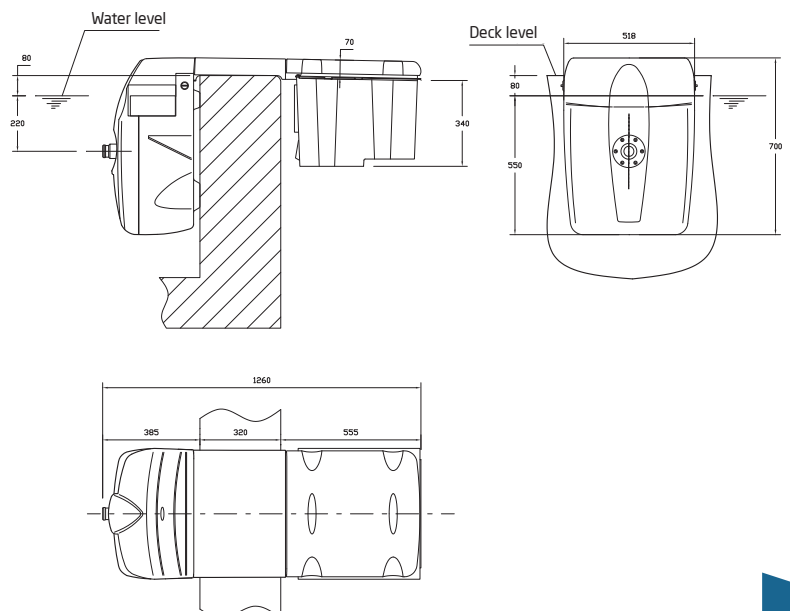
- A** Removable lid with mechanical lock
- B** Filtration (auto and manual) and lighting controls. Separate.
- C** In-ground-section containing:
  - Filter pump (1.2 m<sup>3</sup>/h)
  - **By pass**, for re-routing the return flow to a heat pump, for example.
- D** Two removable filter cartridges with leaf baskets
- E** Skimmers, two water suction inlets
- F** Multi-directional, high-volume return nozzle
- G** White LED spotlight + Remote control  
> Colour optional



### Schematic diagram



### FB Dimensions











# FILTRINOV

## PRODUCT INFORMATION **MX18 RANGE**



Ideal for kit pools, ready-to-bathe pools, and renovations.

Fits any structure (concrete, shell, panel, wood, etc).  
Multiple options available.

Max. pool size : 9 x 5 ou 80m<sup>3</sup>



Pools up to 80m<sup>3</sup> max.  
Max. length : 9m



### Equipment

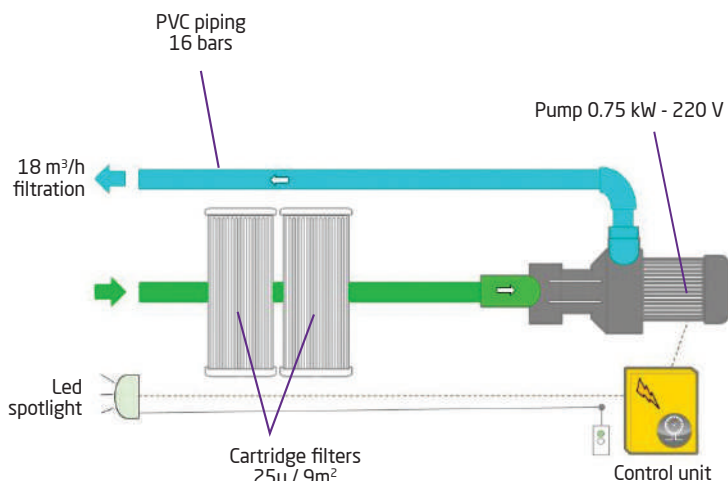
- A** Removable lid with mechanical lock
- B** Filtration (auto and manual) and lighting controls.
- C** In-ground-section containing :
  - Filter pump (18 m<sup>3</sup>/h)
- D** Two removable filter cartridges with leaf baskets
- E** Balneotherapy (air control dial)
- F** Skimmers, two water suction inlets
- G** Multi-directional, high-volume return nozzle
- H** White LED spotlight + Remote control  
> Colour optional

#### INTEGRABLE OPTIONS :

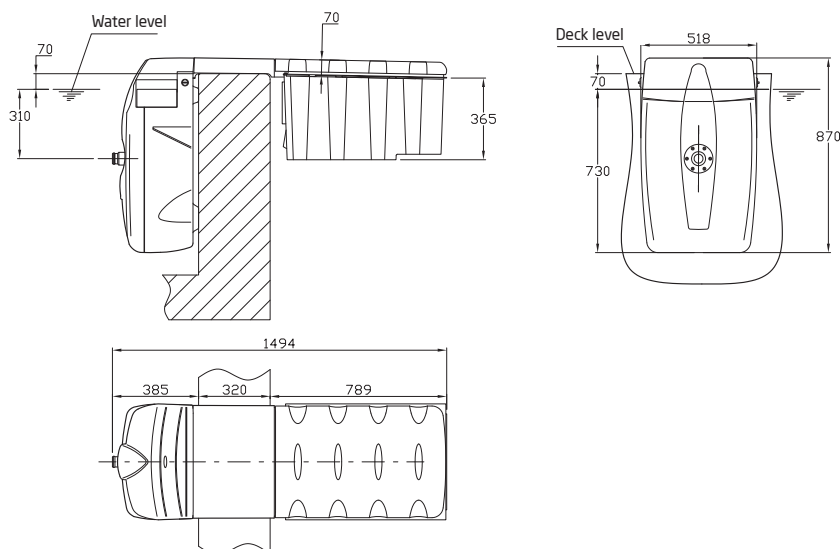
- By-Pass
- Counter-current system
- Salt chlorinator
- PH controller



### Schematic diagram



### MX Dimensions





Pools up to 80m<sup>3</sup> max.  
Max. length : 9m



### Equipment

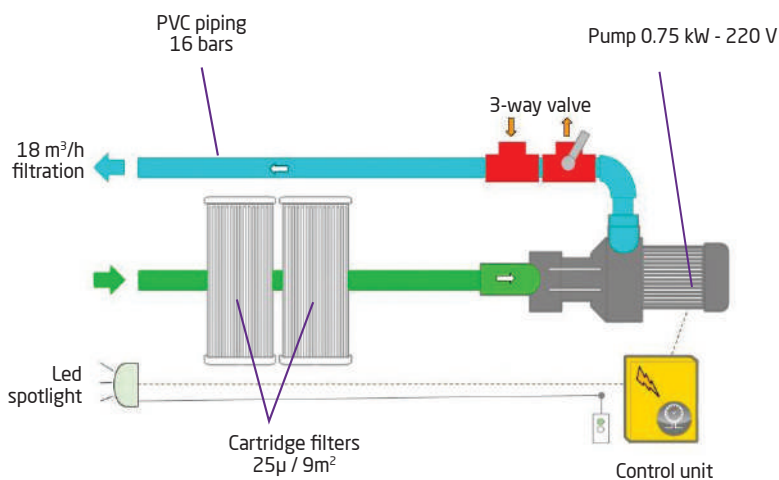
- A** Removable lid with mechanical lock
- B** Filtration (auto and manual) and lighting controls.
- C** In-ground-section containing :
  - Filter pump (18 m<sup>3</sup>/h)
  - **By pass**, for re-routing the return flow to a heat pump, for example.
- D** Two removable filter cartridges with leaf baskets
- E** Balneotherapy (air control dial)
- F** Skimmers, two water suction inlets
- G** Multi-directional, high-volume return nozzle
- H** White LED spotlight + Remote control  
> Colour optional

#### INTEGRABLE OPTIONS :

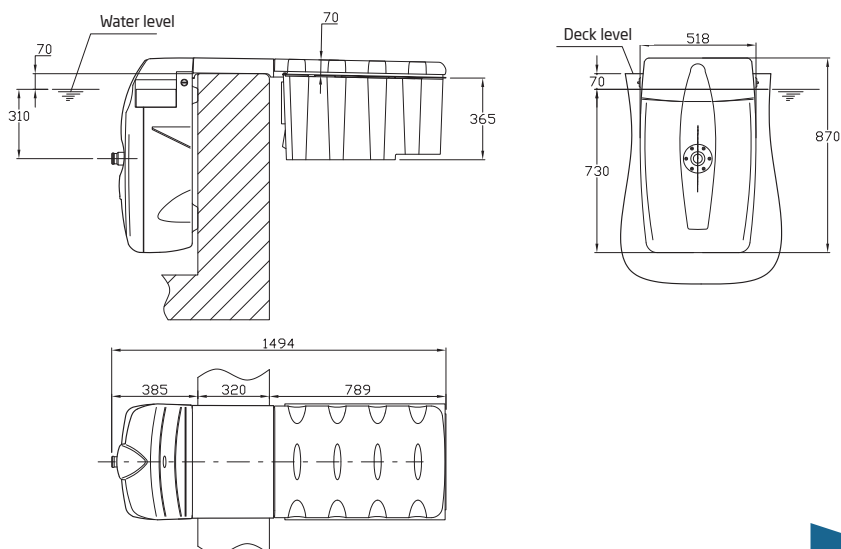
- Counter-current system



### Schematic diagram



### MX Dimensions







Pools up to 80m<sup>3</sup> max.  
Max. length : 9m

Available in  
this range :  
**MX CONNECT**  
More info on p.66

### Equipment

- A** Removable lid with mechanical lock
- B** Filtration (auto and manual) and lighting controls.
- C** In-ground-section containing :
  - Filter pump (18 m<sup>3</sup>/h)
  - **Counter-current system** driven by a second pump, separate from the filtration, and operated by a pneumatic switch.

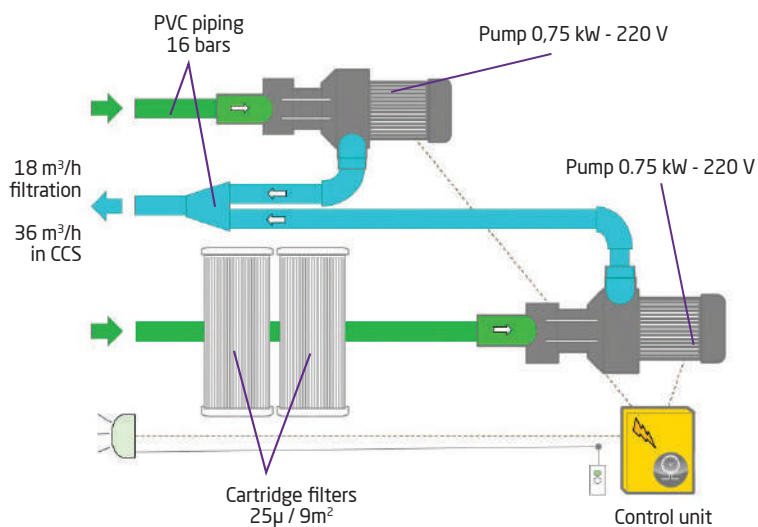
#### INTEGRABLE OPTIONS :

- By-Pass
- Salt chlorinator
- PH controller

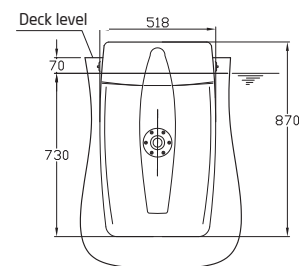
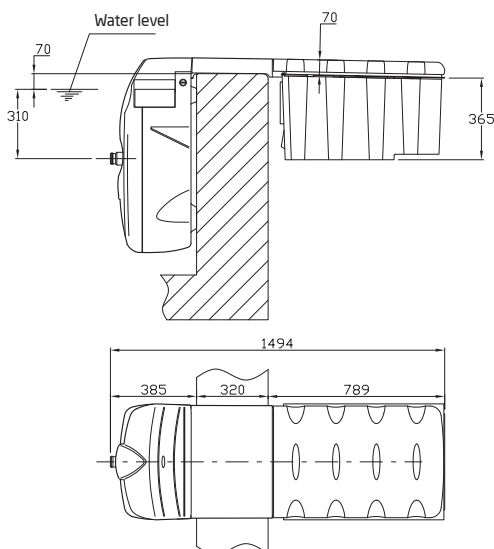
- D** Two removable filter cartridges with leaf baskets
- E** Balneotherapy (air control dial)
- F** Skimmers, two water suction inlets
- G** Multi-directional, high-volume return nozzle
- H** White LED spotlight + Remote control  
> Colour optional



### Schematic diagram



### MX Dimensions





Pools up to 80m<sup>3</sup> max.  
Max. length : 9m

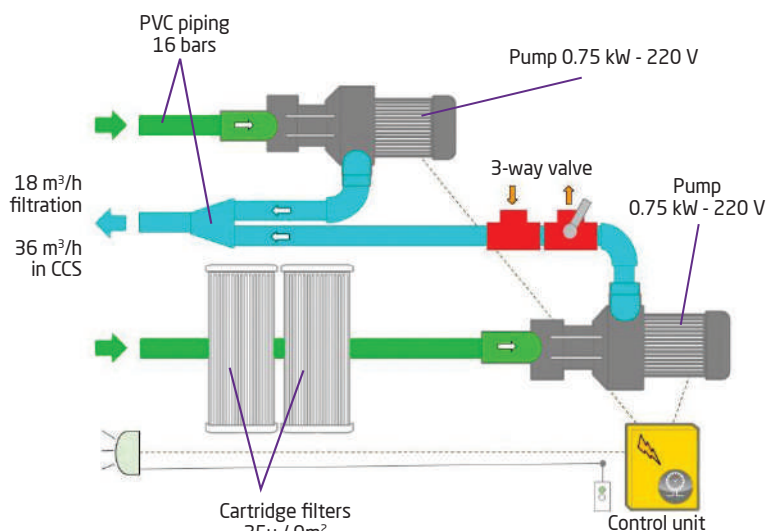


### Equipment

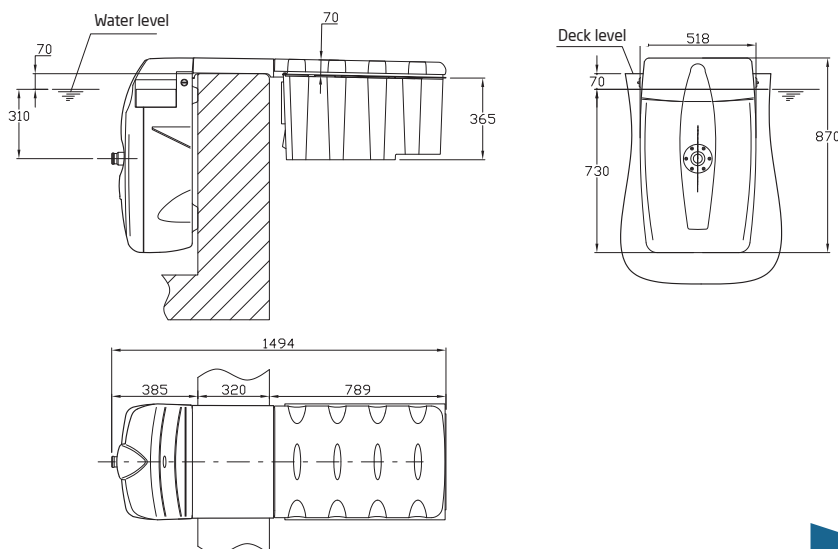
- A** Removable lid with mechanical lock
- B** Filtration (auto and manual) and lighting controls.
- C** In-ground-section containing :
  - Filter pump (18 m<sup>3</sup>/h)
  - **By pass**, for re-routing the return flow to a heat pump, for example..
  - **Counter-current system** driven by a second pump, separate from the filtration, and operated by a pneumatic switch.
- D** Two removable filter cartridges with leaf baskets
- E** Balneotherapy (air control dial)
- F** Skimmers, two water suction inlets
- G** Multi-directional, high-volume return nozzle
- H** White LED spotlight + Remote control  
> Colour optional



### Schematic diagram



### MX Dimensions





Pools up to 80m<sup>3</sup> max.  
Max. length : 9m



### Equipment

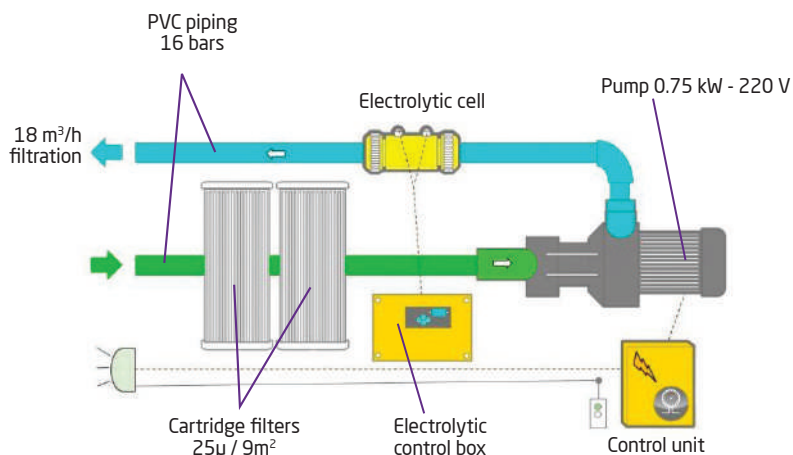
- A** Removable lid with mechanical lock
- B** Filtration (auto and manual) and lighting controls.
- C** In-ground-section containing :
  - Filter pump (18 m<sup>3</sup>/h)
  - **Salt chlorinator**, consisting of reverse polarity cell and electronic unit for automatic treatment.
- D** Two removable filter cartridges with leaf baskets
- E** Balneotherapy (air control dial)
- F** Skimmers, two water suction inlets
- G** Multi-directional, high-volume return nozzle
- H** White LED spotlight + Remote control  
> Colour optional

#### INTEGRABLE OPTIONS :

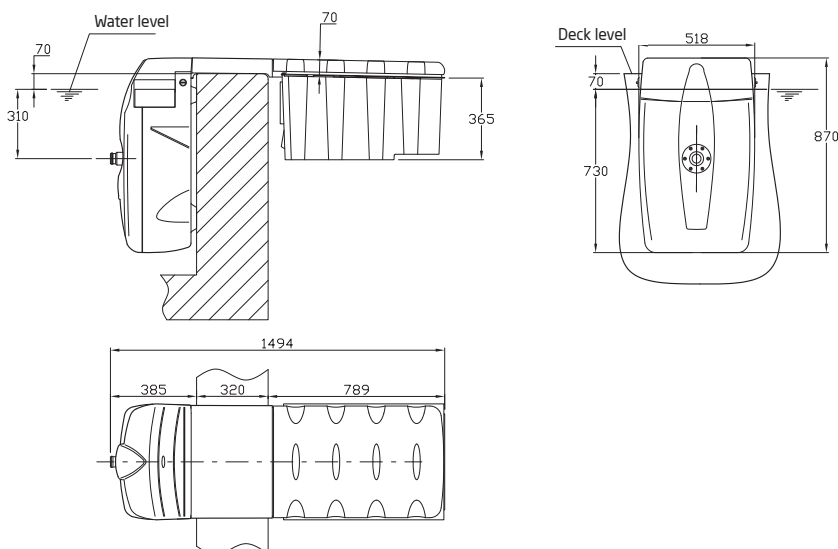
- Counter-current system



### Schematic diagram



### MX Dimensions







Pools up to 80m<sup>3</sup> max.  
Max. length : 9m

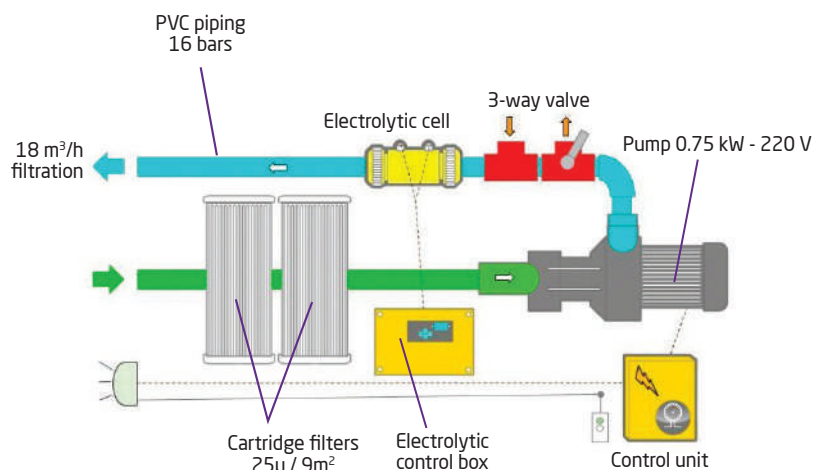
Available in  
this range :  
**MX CONNECT**  
More info on p.66

### Equipment

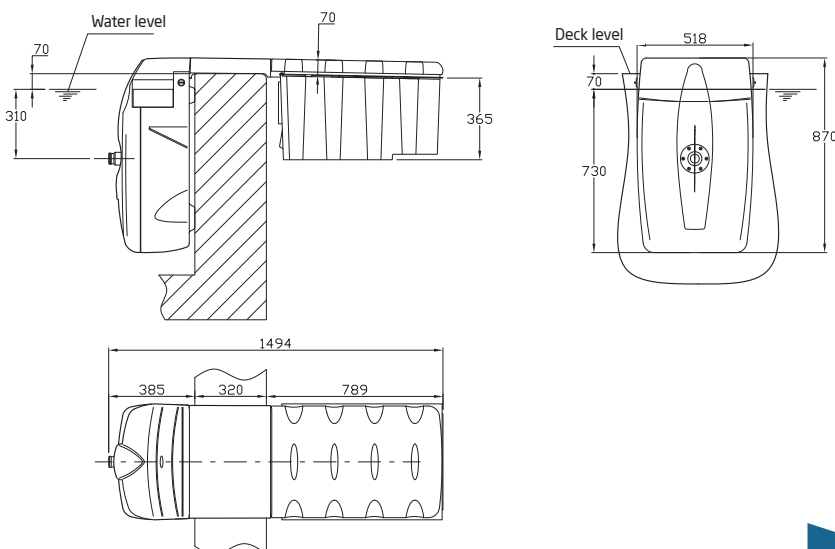
- A** Removable lid with mechanical lock
- B** Filtration (auto and manual) and lighting controls.
- C** In-ground-section containing :
  - Filter pump (18 m<sup>3</sup>/h)
  - **By pass**, for re-routing the return flow to a heat pump, for example.
  - **Salt chlorinator**, consisting of reverse polarity cell and electronic unit for automatic treatment.
- D** Two removable filter cartridges with leaf baskets
- E** Balneotherapy (air control dial)
- F** Skimmers, two water suction inlets
- G** Multi-directional, high-volume return nozzle
- H** White LED spotlight + Remote control  
> Colour optional



### Schematic diagram



### MX Dimensions





Pools up to 80m<sup>3</sup> max.  
Max. length : 9m



### Equipment

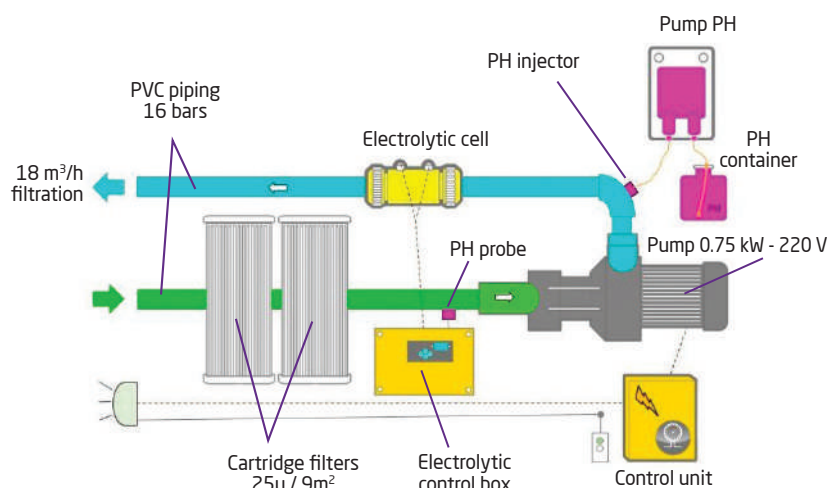
- A** Removable lid with mechanical lock
- B** Filtration (auto and manual) and lighting controls.
- C** In-ground-section containing :
  - Filter pump (18 m<sup>3</sup>/h)
  - **Salt chlorinator**, consisting of reverse polarity cell and electronic unit for automatic treatment.
  - **PH controller** : peristaltic pump and integrated circuit board to control the PH level.
- D** Two removable filter cartridges with leaf baskets
- E** Balneotherapy (air control dial)
- F** Skimmers, two water suction inlets
- G** Multi-directional, high-volume return nozzle
- H** White LED spotlight + Remote control  
> Colour optional

#### INTEGRABLE OPTIONS :

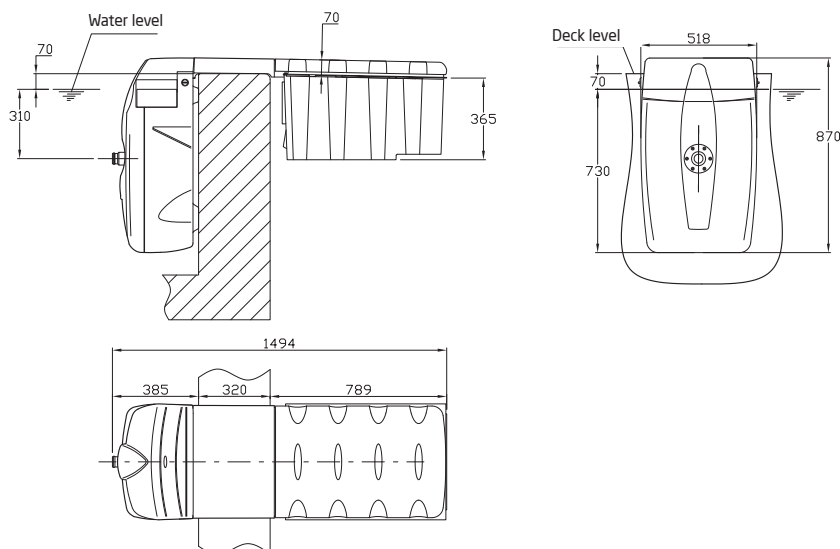
- Counter-current system



### Schematic diagram



### MX Dimensions





Pools up to 80m<sup>3</sup> max.  
Max. length : 9m

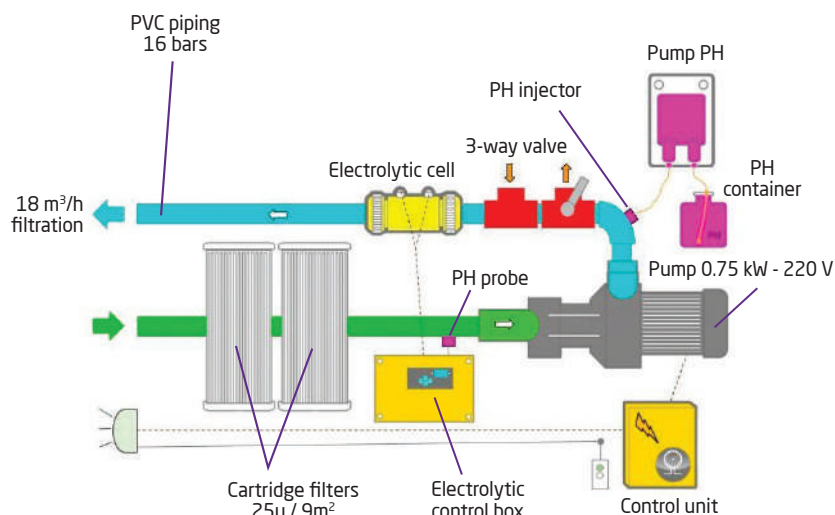


### Equipment

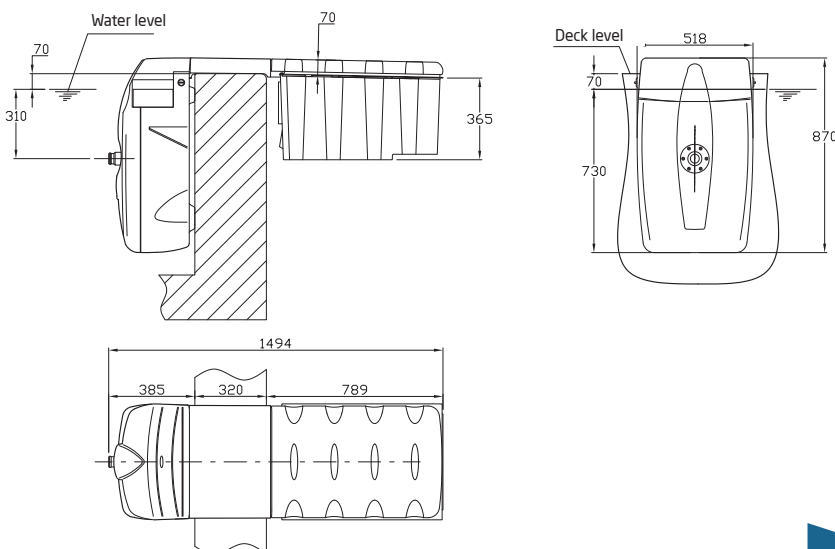
- A** Removable lid with mechanical lock
- B** Filtration (auto and manual) and lighting controls.
- C** In-ground-section containing :
  - Filter pump (18 m<sup>3</sup>/h)
  - **Salt chlorinator**, consisting of reverse polarity cell and electronic unit for automatic treatment.
  - **PH controller** : peristaltic pump and integrated circuit board to control the PH level.
  - **By pass**, for re-routing the return flow to a heat pump, for example.
- D** Two removable filter cartridges with leaf baskets
- E** Balneotherapy (air control dial)
- F** Skimmers, two water suction inlets
- G** Multi-directional, high-volume return nozzle
- H** White LED spotlight + Remote control  
> Colour optional



### Schematic diagram



### MX Dimensions







Pools up to 80m<sup>3</sup> max.  
Max. length : 9m

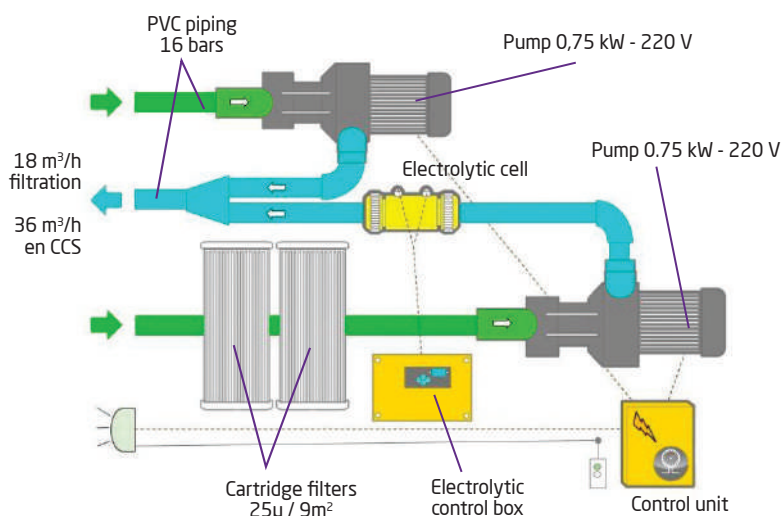


### Equipment

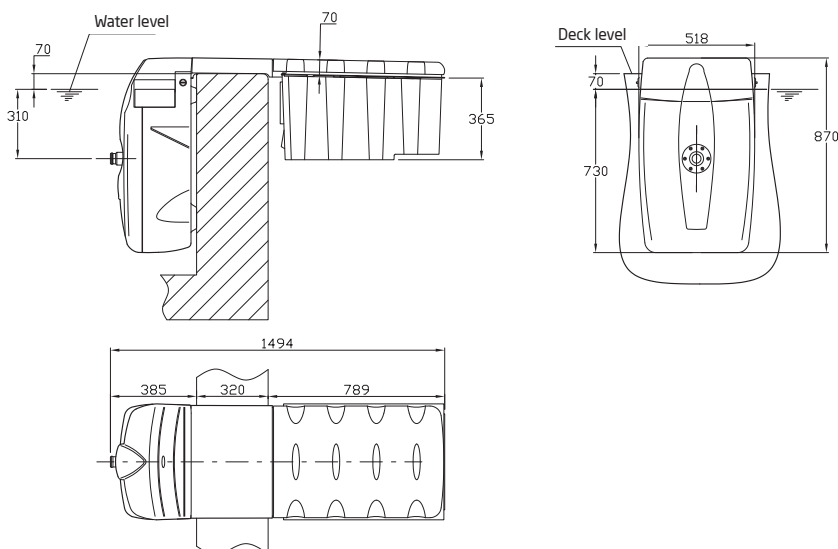
- A** Removable lid with mechanical lock
- B** Filtration (auto and manual) and lighting controls.
- C** In-ground-section containing :
  - Filter pump (18 m<sup>3</sup>/h)
  - **Salt chlorinator**, consisting of reverse polarity cell and electronic unit for automatic treatment.
  - **Counter-current system** driven by a second pump, separate from the filtration, and operated by a pneumatic switch.
- D** Two removable filter cartridges with leaf baskets
- E** Balneotherapy (air control dial)
- F** Skimmers, two water suction inlets
- G** Multi-directional, high-volume return nozzle
- H** White LED spotlight + Remote control  
> Colour optional



### Schematic diagram



### MX Dimensions





Pools up to 80m<sup>3</sup> max.  
Max. length : 9m

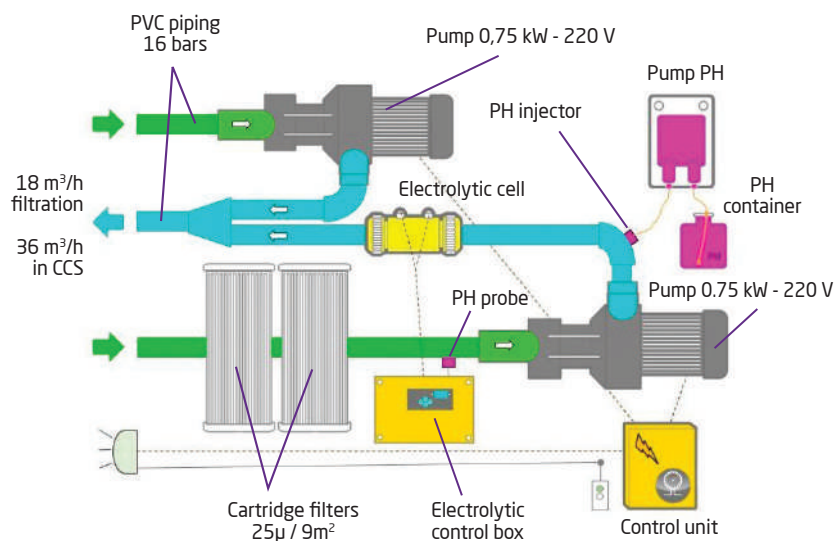
Available in  
this range :  
**MX CONNECT**  
More info on p.66

### Equipment

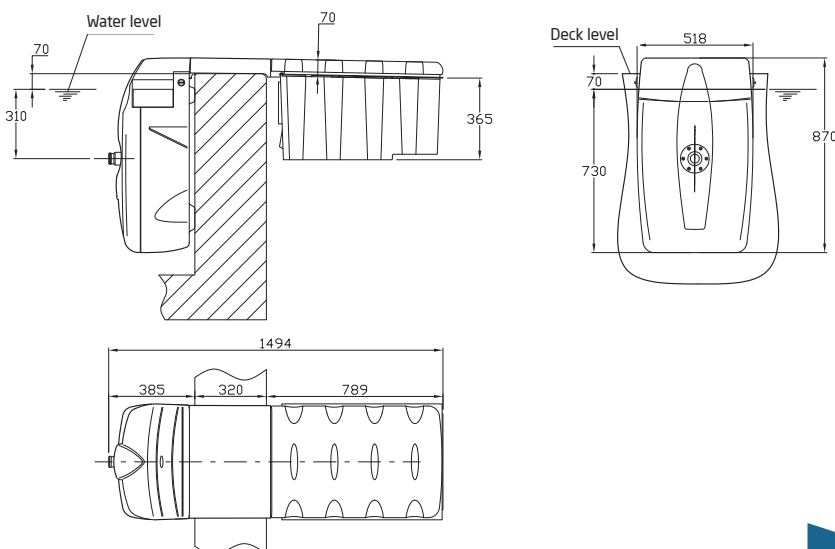
- A** Removable lid with mechanical lock
- B** Filtration (auto and manual) and lighting controls.
- C** In-ground-section containing :
  - Filter pump (18 m<sup>3</sup>/h)
  - **Salt chlorinator**, consisting of reverse polarity cell and electronic unit for automatic treatment.
  - **PH controller** : peristaltic pump and integrated circuit board to control the PH level.
  - **Counter-current system** driven by a second pump, separate from the filtration, and operated by a pneumatic switch.
- D** Two removable filter cartridges with leaf baskets
- E** Balneotherapy (air control dial)
- F** Skimmers, two water suction inlets
- G** Multi-directional, high-volume return nozzle
- H** White LED spotlight + Remote control  
> Colour optional



### Schematic diagram



### MX Dimensions











# FILTRINOV

## PRODUCT INFORMATION **MX25 RANGE**



Ideal for kit pools, ready-to-bathe pools, and renovations. Fits any structure (concrete, shell, panel, wood, etc). Multiple options available.

Max. pool size :  
12 x 6 ou 110m<sup>3</sup>



Pools up to 110m<sup>3</sup> max.  
Max. length : 12m

Available in  
this range :  
**MX CONNECT**  
More info on p.66

### Equipment

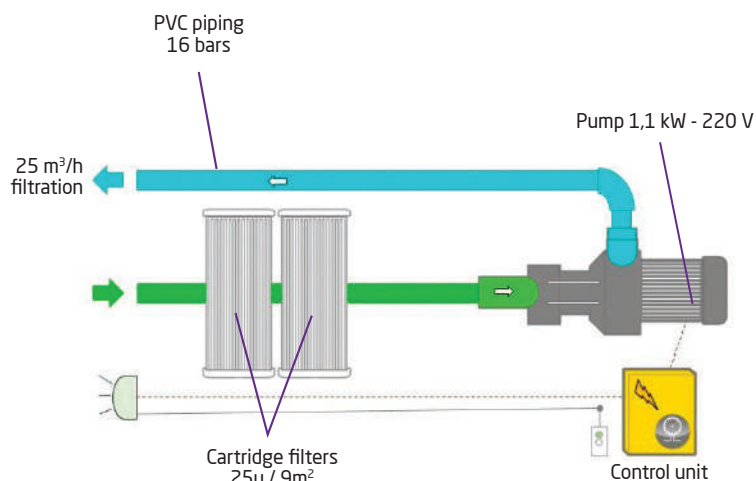
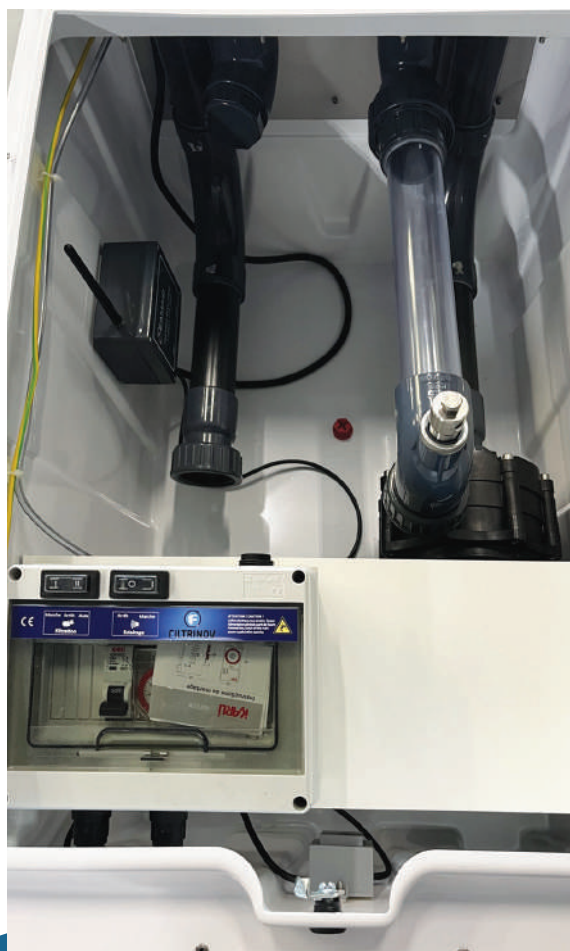
- A** Removable lid with mechanical lock
- B** Filtration (auto and manual) and lighting controls.
- C** In-ground-section containing :
  - Filter pump (25 m<sup>3</sup>/h)
- D** Two removable filter cartridges with leaf baskets
- E** Balneotherapy (air control dial)
- F** Skimmers, two water suction inlets
- G** Multi-directional, high-volume return nozzle
- H** White LED spotlight + Remote control  
> Colour optional

#### INTEGRABLE OPTIONS :

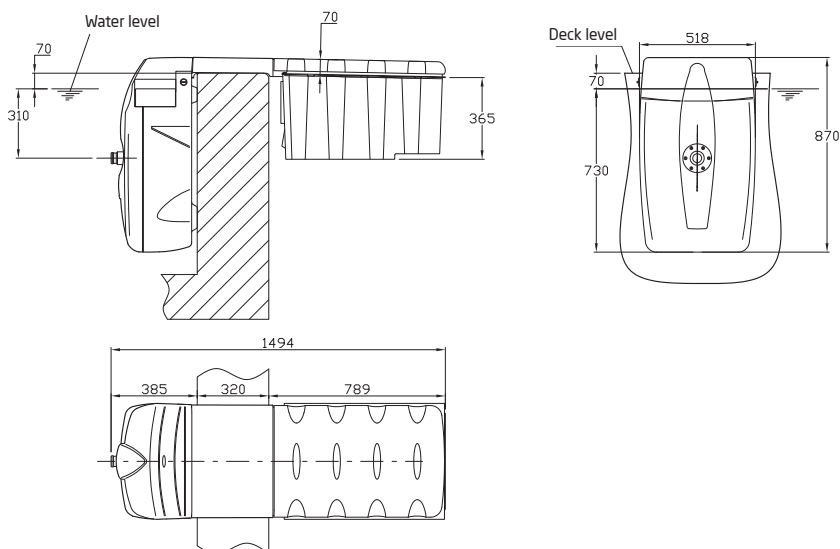
- By-Pass
- Counter-current system
- Salt chlorinator
- PH controller



### Schematic diagram



### MX Dimensions





Pools up to 110m<sup>3</sup> max.  
Max. length : 12m

Available in  
this range :  
**MX CONNECT**  
More info on p.66

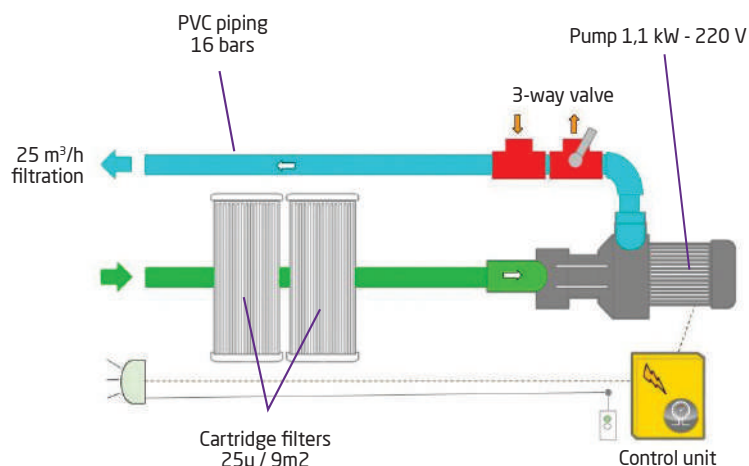
### Equipment

- A** Removable lid with mechanical lock
- B** Filtration (auto and manual) and lighting controls.
- C** In-ground-section containing :
  - Filter pump (25 m<sup>3</sup>/h)
  - **By pass**, for re-routing the return flow to a heat pump, for example.
- D** Two removable filter cartridges with leaf baskets
- E** Balneotherapy (air control dial)
- F** Skimmers, two water suction inlets
- G** Multi-directional, high-volume return nozzle
- H** White LED spotlight + Remote control  
> Colour optional

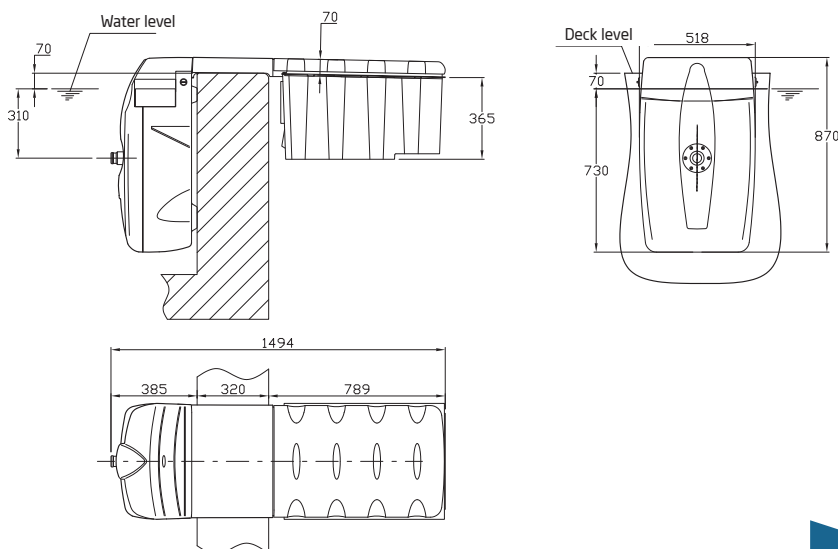
**INTEGRABLE OPTIONS :**  
• Counter-current system



### Schematic diagram



### MX Dimensions







Pools up to 110m<sup>3</sup> max.  
Max. length : 12m

Available in  
this range :  
**MX CONNECT**  
More info on p.66

### Equipment

- A** Removable lid with mechanical lock
- B** Filtration (auto and manual) and lighting controls.
- C** In-ground-section containing :
  - Filter pump (25 m<sup>3</sup>/h)
  - **Counter-current system** driven by a second pump, separate from the filtration, and operated by a pneumatic switch.

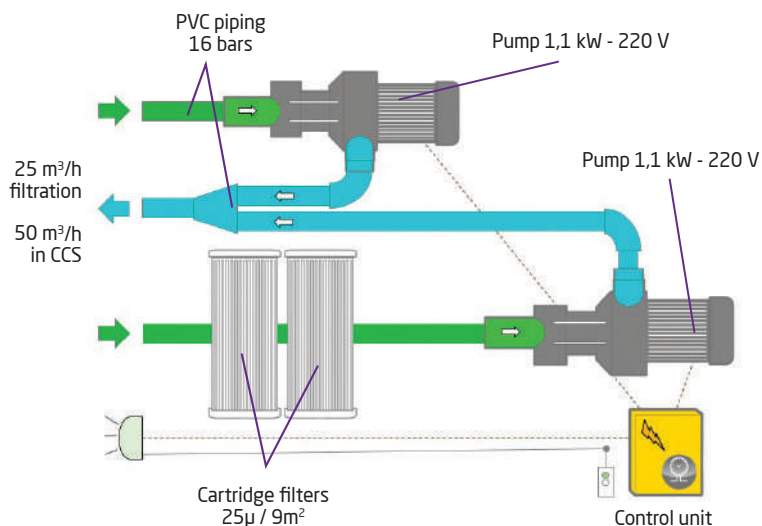
#### INTEGRABLE OPTIONS :

- By-Pass
- Salt chlorinator
- PH controller

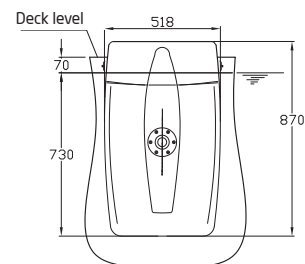
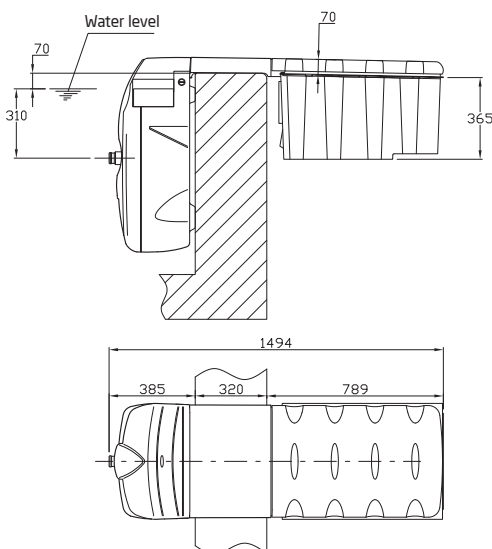
- D** Two removable filter cartridges with leaf baskets
- E** Balneotherapy (air control dial)
- F** Skimmers, two water suction inlets
- G** Multi-directional, high-volume return nozzle
- H** White LED spotlight + Remote control  
> Colour optional



### Schematic diagram



### MX Dimensions





Pools up to 110m<sup>3</sup> max.  
Max. length : 12m

Available in  
this range :  
**MX CONNECT**  
More info on p.66

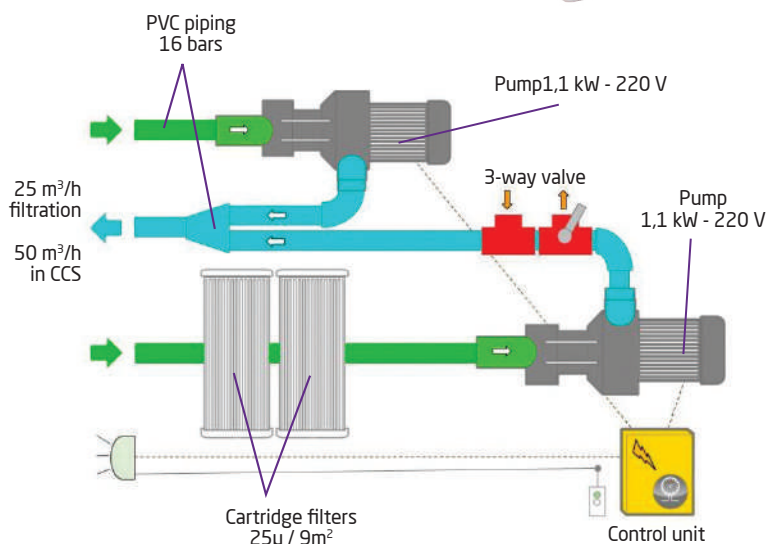
### Equipment

- A** Removable lid with mechanical lock
- B** Filtration (auto and manual) and lighting controls.
- C** In-ground-section containing :
  - Filter pump (25 m<sup>3</sup>/h)
  - **By pass**, for re-routing the return flow to a heat pump, for example..
  - **Counter-current system** driven by a second pump, separate from the filtration, and operated by a pneumatic switch.

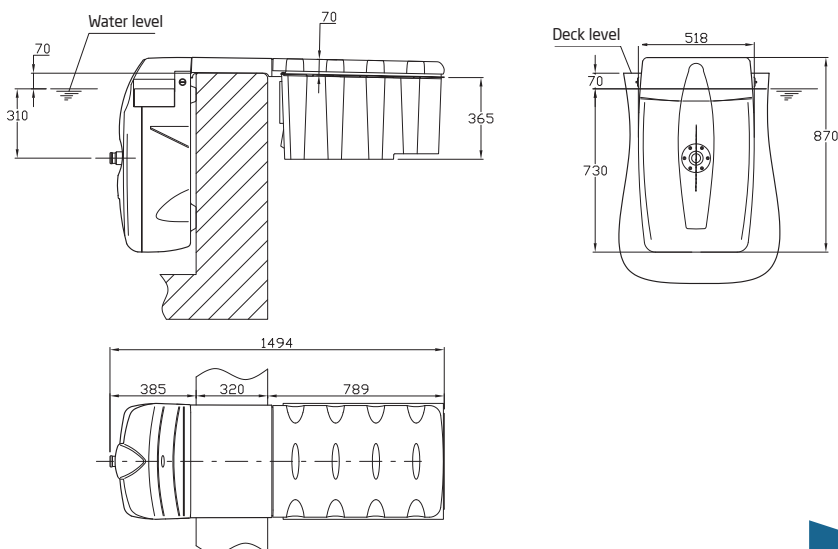
- D** Two removable filter cartridges with leaf baskets
- E** Balneotherapy (air control dial)
- F** Skimmers, two water suction inlets
- G** Multi-directional, high-volume return nozzle
- H** White LED spotlight + Remote control  
> Colour optional



### Schematic diagram



### MX Dimensions





Pools up to 110m<sup>3</sup> max.  
Max. length : 12m

Available in  
this range :  
**MX CONNECT**  
More info on p.66

### Equipment

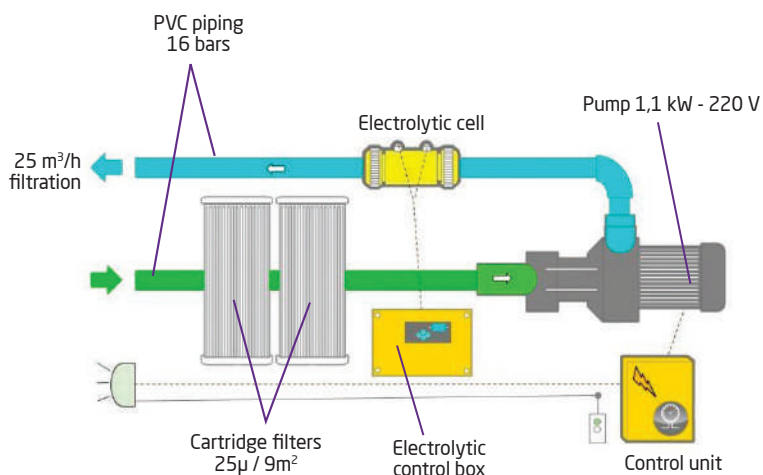
- A** Removable lid with mechanical lock
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- C** In-ground-section containing :
  - Filter pump (25 m<sup>3</sup>/h)
  - **Salt chlorinator**, consisting of reverse polarity cell and electronic unit for automatic treatment.
- D** Two removable filter cartridges with leaf baskets
- E** Balneotherapy (air control dial)
- F** Skimmers, two water suction inlets
- G** Multi-directional, high-volume return nozzle
- H** White LED spotlight + Remote control  
> Colour optional

#### INTEGRABLE OPTIONS :

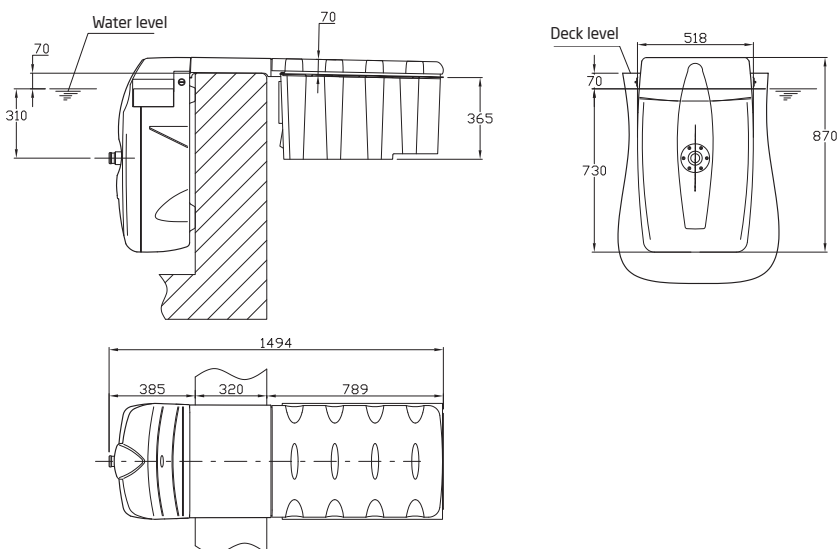
- Counter-current system



### Schematic diagram



### MX Dimensions







Pools up to 110m<sup>3</sup> max.  
Max. length : 12m

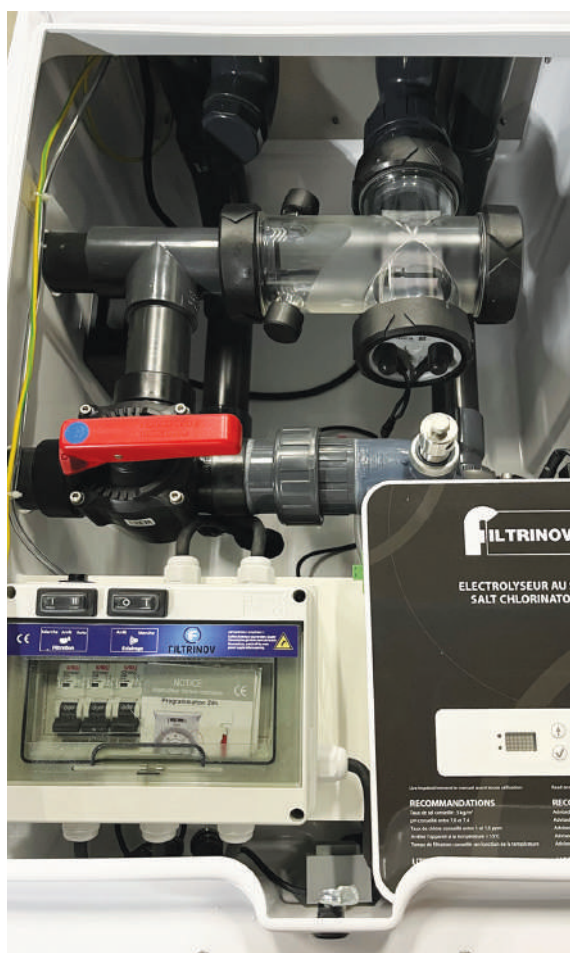
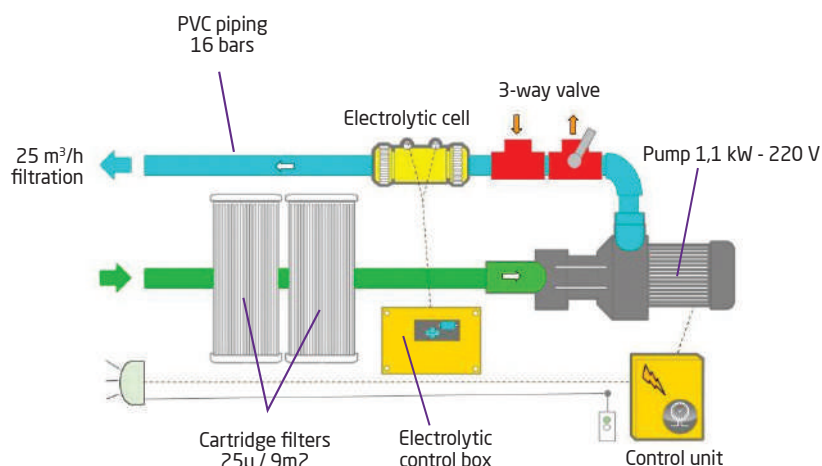
Available in  
this range :  
**MX CONNECT**  
More info on p.66

### Equipment

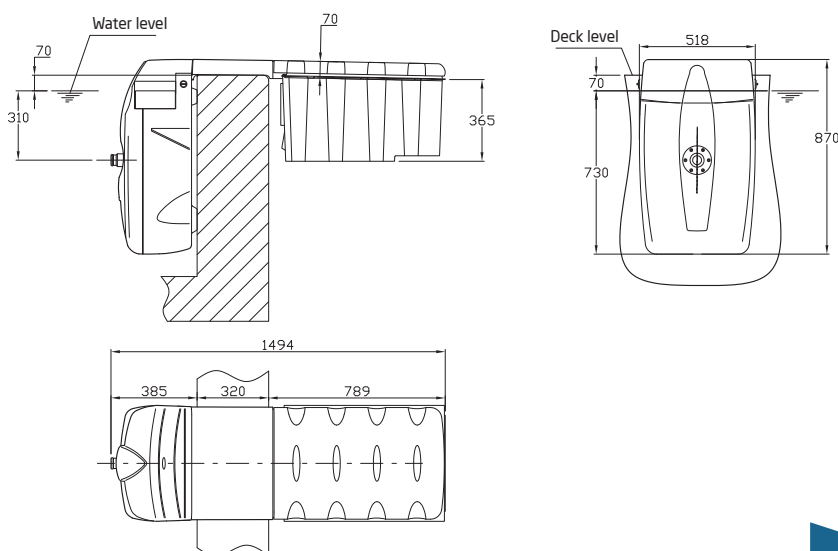
- A** Removable lid with mechanical lock
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- C** In-ground-section containing :
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  - **Salt chlorinator**, consisting of reverse polarity cell and electronic unit for automatic treatment.
- D** Two removable filter cartridges with leaf baskets
- E** Balneotherapy (air control dial)
- F** Skimmers, two water suction inlets
- G** Multi-directional, high-volume return nozzle
- H** White LED spotlight + Remote control  
> Colour optional



### Schematic diagram

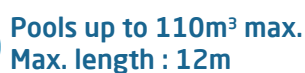


### MX Dimensions





## MX 25 | COE PH



**Available in  
this range :**

**MX CONNECT**

**More info on p.66**

- A** Removable lid with mechanical lock
- B** Filtration (auto and manual) and lighting controls.
- C** In-ground-section containing :
  - Filter pump (25 m<sup>3</sup>/h)
  - **Salt chlorinator**, consisting of reverse polarity cell and electronic unit for automatic treatment.
  - **PH controller** : peristaltic pump and integrated circuit board to control the PH level.

- Counter-current system

- D** Two removable filter cartridges with leaf baskets
- E** Balneotherapy (air control dial)
- F** Skimmers, two water suction inlets
- G** Multi-directional, high-volume return nozzle
- H** White LED spotlight + Remote control  
> Colour optional



25 m<sup>3</sup>/h filtration

PVC piping 16 bars

Electrolytic cell

PH injector

PH container

Pump PH

Pump 1,1 kW - 220 V

PH probe

Cartridge filters 25µ/9m<sup>2</sup>

Electrolytic control box

Control unit





Pools up to 110m<sup>3</sup> max.  
Max. length : 12m

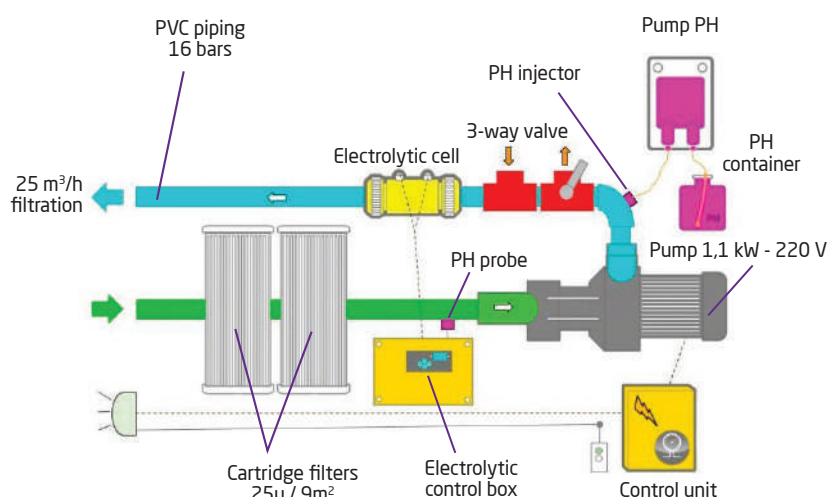
Available in  
this range :  
**MX CONNECT**  
More info on p.66

### Equipment

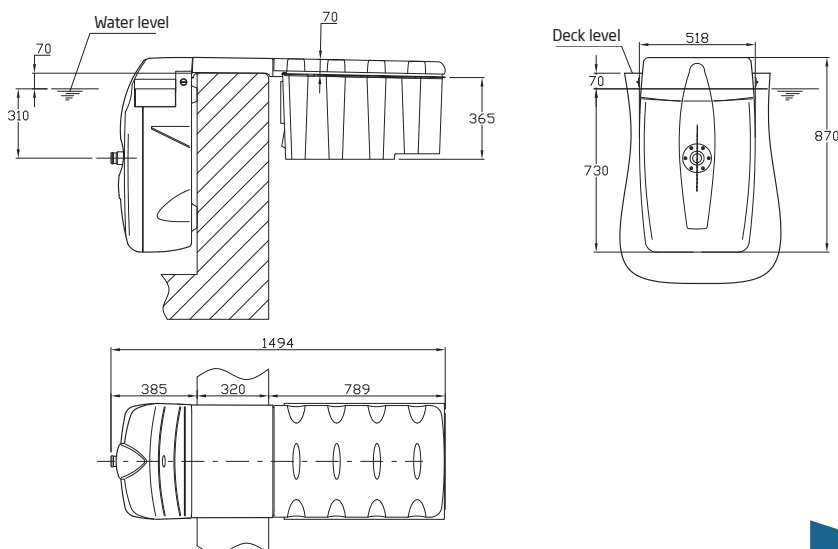
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- B** Filtration (auto and manual) and lighting controls.
- C** In-ground-section containing :
  - Filter pump (25 m<sup>3</sup>/h)
  - **Salt chlorinator**, consisting of reverse polarity cell and electronic unit for automatic treatment.
  - **PH controller** : peristaltic pump and integrated circuit board to control the PH level.
  - **By pass**, for re-routing the return flow to a heat pump, for example.
- D** Two removable filter cartridges with leaf baskets
- E** Balneotherapy (air control dial)
- F** Skimmers, two water suction inlets
- G** Multi-directional, high-volume return nozzle
- H** White LED spotlight + Remote control  
> Colour optional



### Schematic diagram



### MX Dimensions





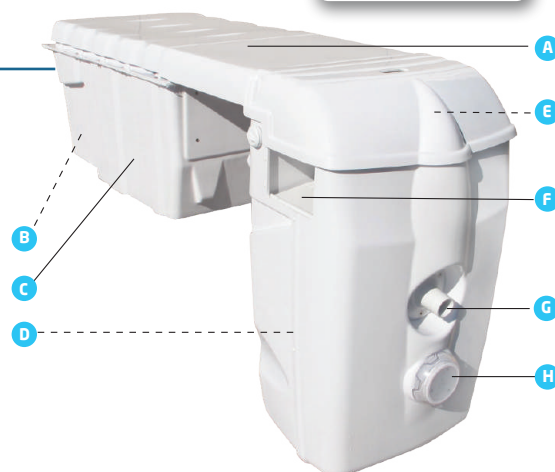


Pools up to 110m<sup>3</sup> max.  
Max. length : 12m

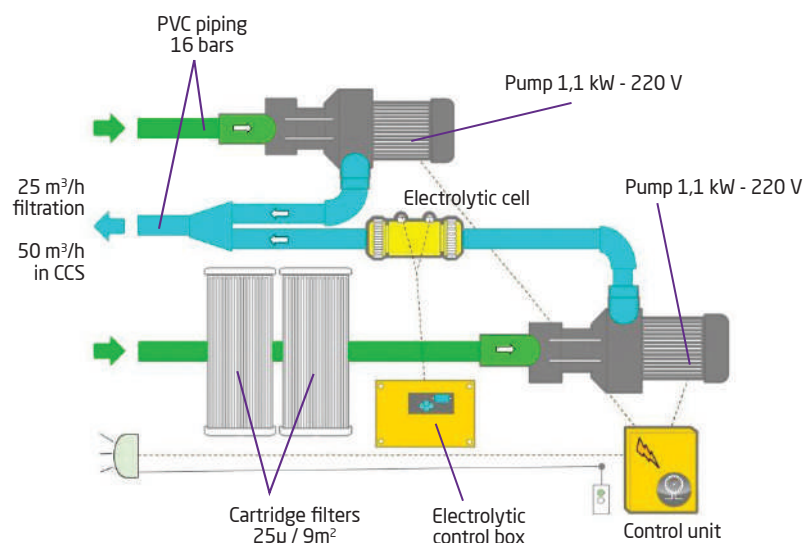
Available in  
this range :  
**MX CONNECT**  
More info on p.66

### Equipment

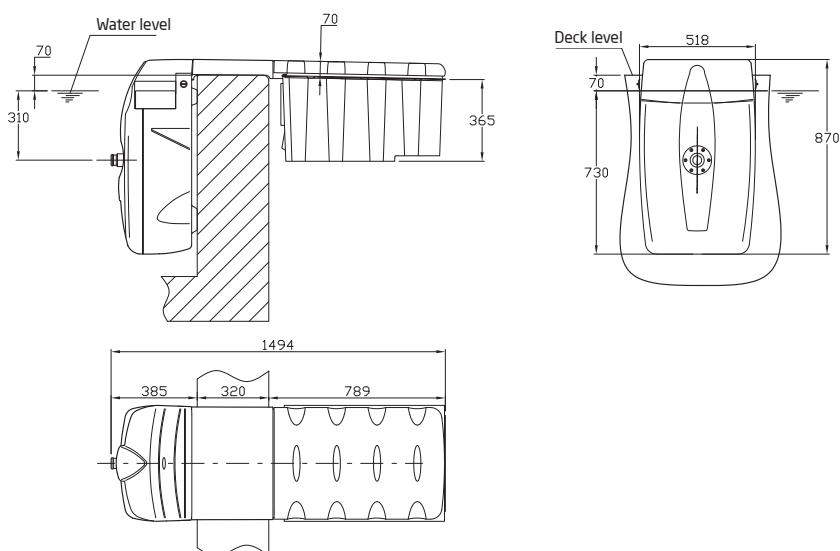
- A** Removable lid with mechanical lock
- B** Filtration (auto and manual) and lighting controls.
- C** In-ground-section containing :
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  - **Counter-current system** driven by a second pump, separate from the filtration, and operated by a pneumatic switch.
- D** Two removable filter cartridges with leaf baskets
- E** Balneotherapy (air control dial)
- F** Skimmers, two water suction inlets
- G** Multi-directional, high-volume return nozzle
- H** White LED spotlight + Remote control  
> Colour optional



### Schematic diagram



### MX Dimensions





Pools up to 110m<sup>3</sup> max.  
Max. length : 12m

Available in  
this range :  
**MX CONNECT**  
More info on p.66

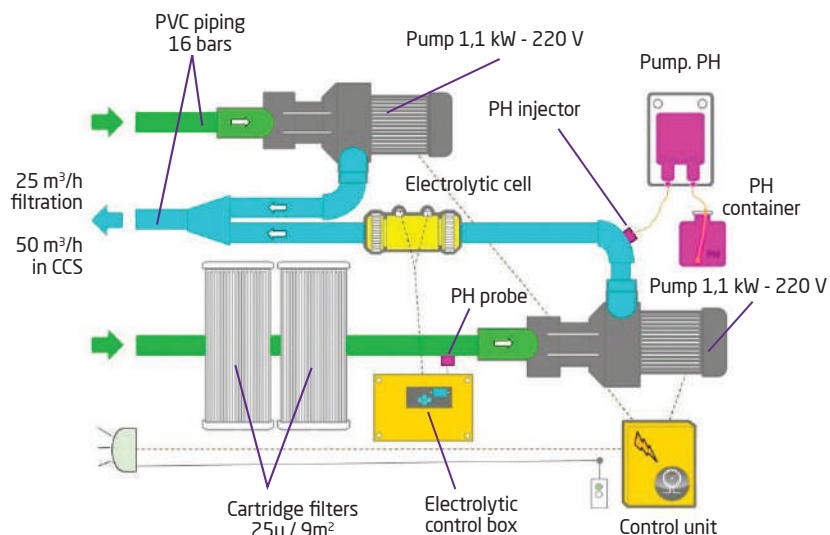
### Equipment

- A** Removable lid with mechanical lock
- B** Filtration (auto and manual) and lighting controls.
- C** In-ground-section containing :
  - Filter pump (25 m<sup>3</sup>/h)
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  - **PH controller** : peristaltic pump and integrated circuit board to control the PH level.
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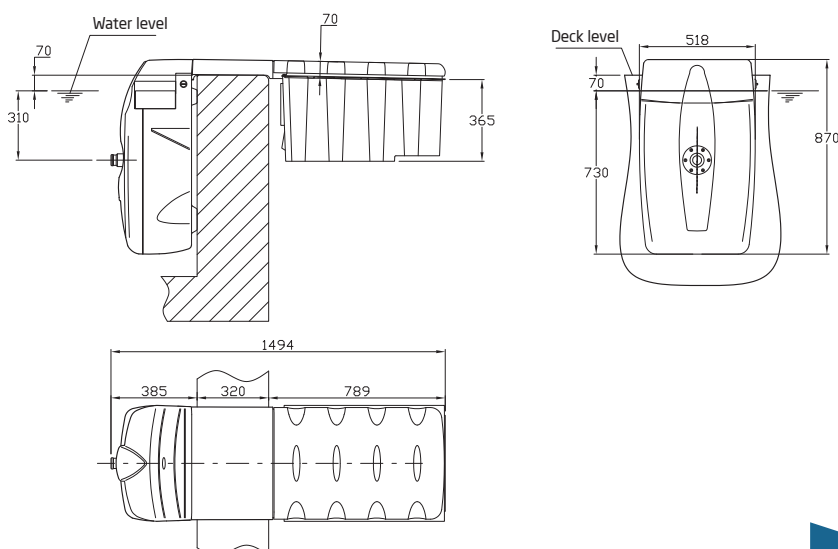
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- E** Balneotherapy (air control dial)
- F** Skimmers, two water suction inlets
- G** Multi-directional, high-volume return nozzle
- H** White LED spotlight + Remote control  
> Colour optional



### Schematic diagram



### MX Dimensions





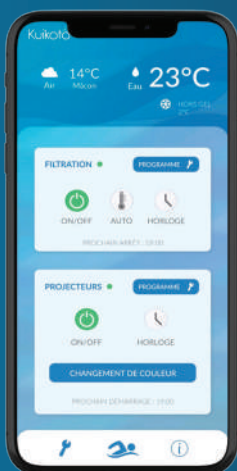
# FILTRINOV

## MX CONNECT

NEW  
2024/2025

FILTRINOV presents its **new MX CONNECT** range.  
It allows you to manage your filtration remotely from your smartphone.

What is connected filtration ?



PILOT

### PROGRAMMING



Optimise the filtration time according to the water temperature in the pool.

### PROJECTOR



Control your pool lighting from the application. Choose the color and the times it should turn on or turn off.

### FILTRATION



Filtration management. Thermoregulated filtration control, time programming, boost function.

Our new KUIKOTO Pilot® connected module allows you to manage easily your swimming pool .  
Designed to provide connectivity to your installation, it the following functionalities :

- Managing your filtration,
- Control of your projector,
- Active wintering

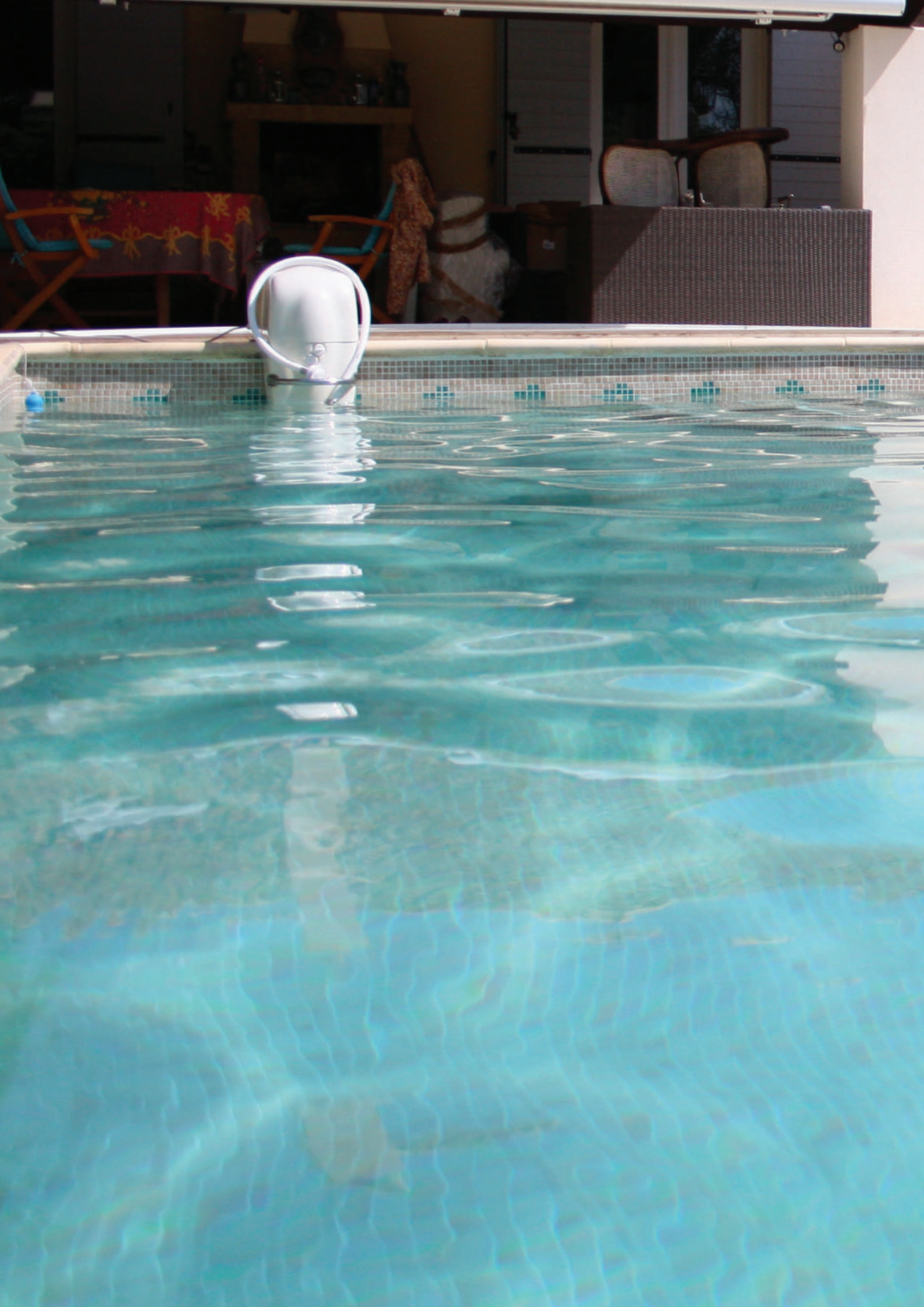


Kuikoto











# FILTRINOV

## PRODUCT INFORMATION **JL RANGE**



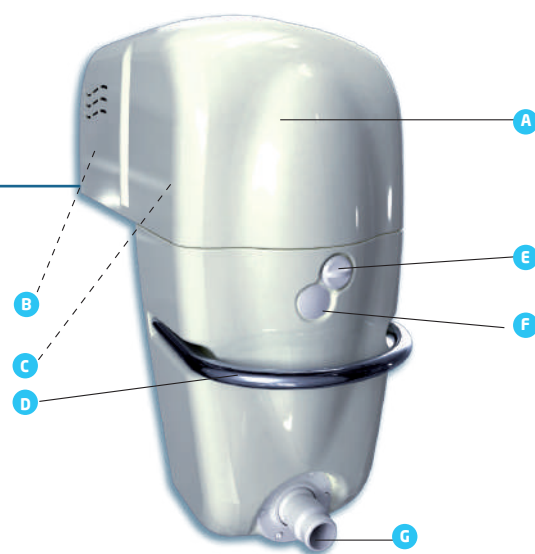
Over-the-wall CCS, fits easily  
onto the coping.  
Saves time and space.  
Different power levels available.

30 m<sup>3</sup>/h to 70 m<sup>3</sup>/h

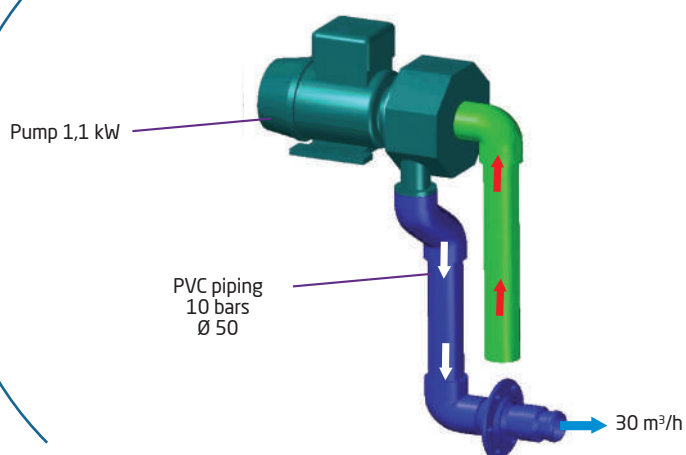


#### Equipment

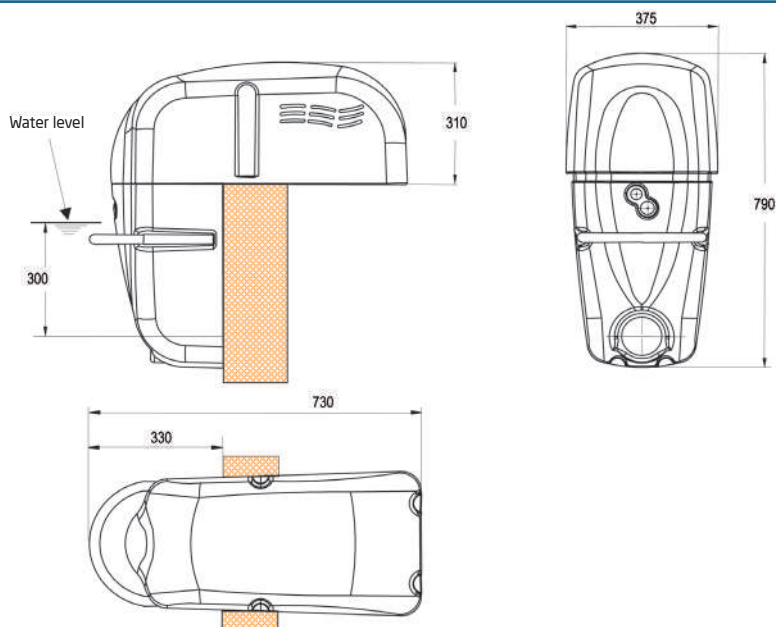
- A** Removable lid with mechanical lock
  - B** Pre-wired electrical terminal
  - C** Counter-current pump (30 m<sup>3</sup>/h)
  - D** Stainless steel handle (for handling and holding on to the unit)
  - E** Pump start button
  - F** Balneotherapy (air control dial)
  - G** Multi-directional, high-volume return nozzle
- INTEGRABLE OPTIONS :**
- Massage hose



#### Schematic diagram



#### JL Dimensions

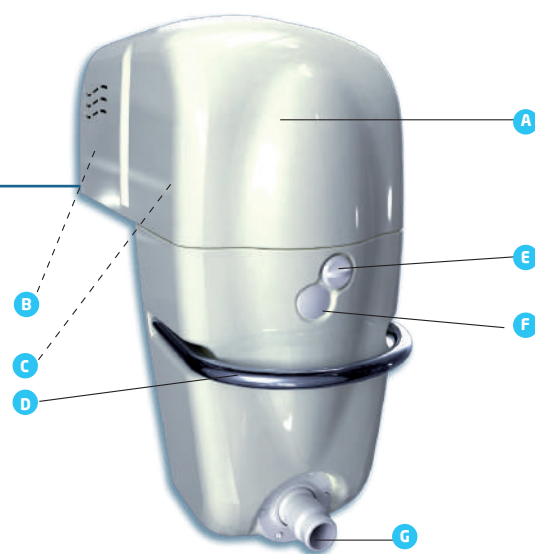


#### Equipment

- A** Removable lid with mechanical lock
- B** Pre-wired electrical terminal
- C** Counter-current pump (50 m<sup>3</sup>/h)
- D** Stainless steel handle (for handling and holding on to the unit)
- E** Pump start button
- F** Balneotherapy (air control dial)
- G** Multi-directional, high-volume return nozzle

#### INTEGRABLE OPTIONS :

- Massage hose



#### Schematic diagram

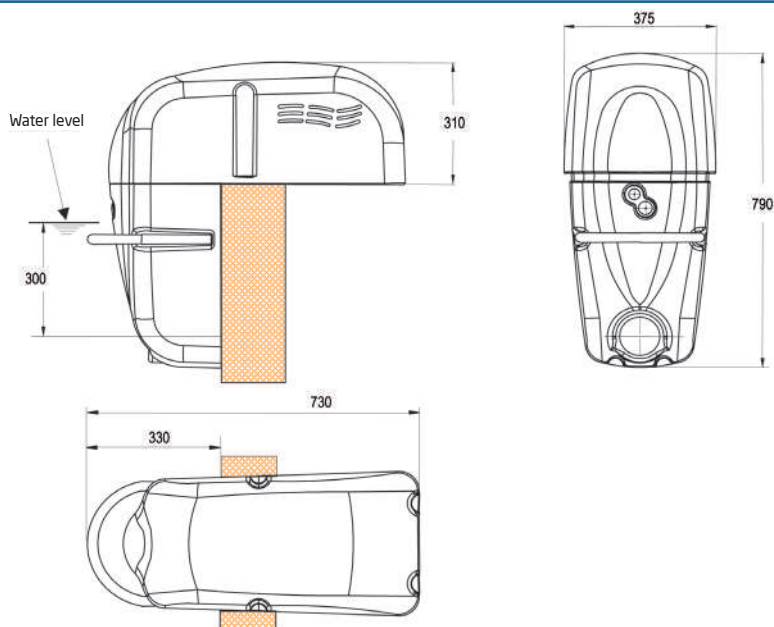


Pump 2,2kW

PVC piping  
10 bars  
Ø 50

50 m<sup>3</sup>/h

#### JL Dimensions

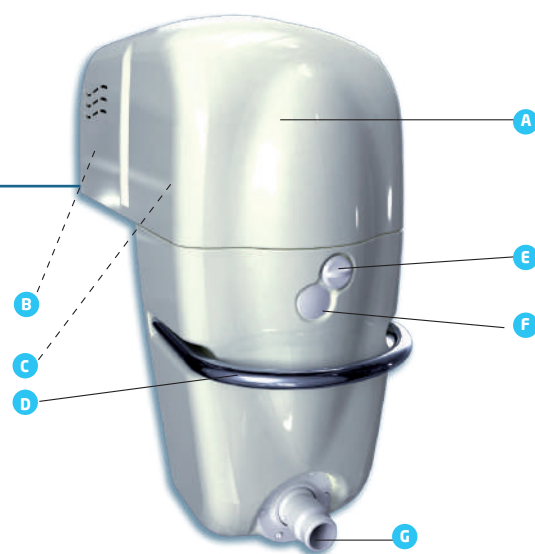


#### Equipment

- A** Removable lid with mechanical lock
- B** Pre-wired electrical terminal
- C** Counter-current pump (30 m<sup>3</sup>/h)
- D** Stainless steel handle (for handling and holding on to the unit)
- E** Pump start button
- F** Balneotherapy (air control dial)
- G** Multi-directional, high-volume return nozzle

#### INTEGRABLE OPTIONS :

- Massage hose



#### Schematic diagram

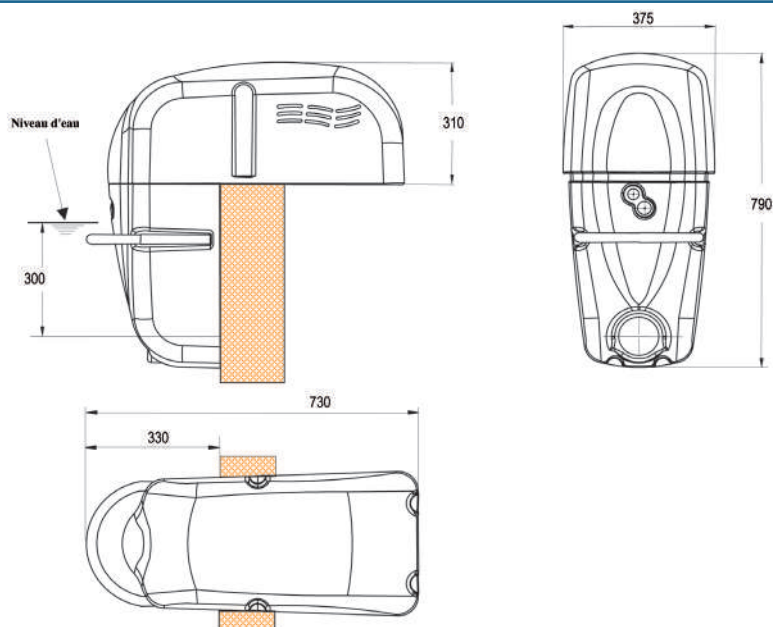


Pump 2,2kW

PVC piping  
10 bars  
Ø 63

70 m<sup>3</sup>/h

#### JL Dimensions





## Packaging

Great care has been taken to ensure our packaging is sturdy and practical.  
In accordance with the ISPM 15 standard, FILTRINOV can supply treated crates.



### Dimensions of the FB

Length :	1,39 m
Width :	0,61 m
Height :	0,92 m
Gross weight :	39 kg

### Dimensions of the GS 14

Length :	1,2 m
Width :	0,8 m
Height :	1,2 m
Gross weight :	70 kg

### Dimensions of the MX

Longueur :	1,65 m
Width :	0,61 m
Height :	1,01 m
Gross weight :	80 kg

### Dimensions of the JL

Longueur :	0,93 m
Width :	0,51 m
Height :	0,98 m
Gross weight :	50 kg

## Containers



Filtrinov is equipped to load  
20" and 40" containers  
depending on the quantity and  
type of products ordered.



# CONSUMABLES & PUMPS



## MX • 2 CARTRIDGES

2 cartridges for MX18 and MX25 in 1 box  
Height : 390 mm  
Ø ext : 175 mm  
Ø int : 72mm

Ref : MX 2 CARTOUCHES



Marque : SPECK  
Pump : 14m³/h - 0.55 kW.

Ref : POMPE BADU 21-40/53G



## FB • 2 CARTRIDGES

2 cartridges for FB12 in 1 box  
Height : 185 mm  
Ø ext : 175 mm  
Ø int : 72mm

Ref : FB 2 CARTOUCHES



Brand : SPECK  
Pump : 18m³/h - 0.75 kW.

Ref : POMPE BADU 21-40/54G



## GS / FILTRISKIM 390 1 CARTRIDGE

1 cartridge for GS14 or FILTRISKIM 390 in 1 box  
Height : 390 mm  
Ø ext : 175 mm  
Ø int : 72mm

Ref : CARTOUCHE 390



Brand : SPECK  
Pump : 25m³/h - 1 kW.

Ref : POMPE BADU 21-40/55G



## MX • 2 BAGS

2 bags for MX18 and MX25 in 1 box  
Filter rating : 25 µ  
Height : 625 mm  
Ø ext : 175 mm  
Ø int : 72mm

Ref : MX 2 POCHES



Brand : SPECK  
Pump : 12m³/h - 0.45 kW.

Ref : POMPE BADU 47/10



## PRE-FILTER BASKET

for FB12 / MX18 / MX25 / GS14 / FILTRISKIM 390 & 625  
Ø ext : 178,5 mm  
Height : 110 mm  
Filter rating : 500 µm

Ref : PANIER FILTRANT



Brand : SPECK  
Pump : 22m³/h - 0.80 kW.

Ref : POMPE BADU 47/22

# CONTROL BOXES, LIGHTING & ACCESSORIES



**Control box for MX18  
& MX25 standard or  
By-pass and FB12**

Ref : MX COFFRET 000



**Mini LED spotlight**

WHITE for MX and FB

Ref : MX PROJ LED BLANC



**Coffret pour MX18 &  
MX25 with CCS  
and/or Chlorinator  
and/or PH Controller**

Ref : MX COFFRET CNE



**Mini LED spotlight**

COLOUR for MX and FB

Ref : MX PROJ LED COUL



**Control box for GS 14 /  
LS12 & LS20**  
With integrated 50 VA  
spotlight transformer

Ref : GS COFFRET



**Colour LED spotlight**  
270 LED RVB  
with telecommand

Ref : GS PROJECTEUR



**Transformer 230/12v**  
6 VA for FB12/MX18 and  
MX25 lights

Ref : MX TRANSFO LED



**Control unit**  
**1 channel radio**  
for MX18 MX25 and FB12

Ref : MX PROJ TEL



**Weir flap with float**  
for FB et MX

Ref : VOLET SKIMMER



**Adapter for Vacuum  
point & Robot**

Ref : MX SKIM VAC



**Basket adapter**  
for FB et MX

Ref : ADAPT PANIER



**Massage hose**  
for 40mm nozzle  
Attaches to FB / MX and JL

Ref : MX TUYAU MASSAGE



# TREATMENTS



**Electrical box & transformer for MX18 & MX25 chlorinator before 2017**

Ref : MX COFFRET E MINISALT + MX TRANSFO 2x24



**ZELIA electrical box**

Ref : COFFRET ZLT 50



**Electrolytic cell for MX before 2017**

Ref : MX CELLULE E MINISLAT



**ZELIA cell**

Ref : CELLULE ZLT 50



**Electrical box for MX18 & MX25 chlorinator from 2017**

Ref : MX COFFRET X7P120



**LIMPIDO electrical box**

Ref : COFFRET LIMPIDO ZZ



**Electrolytic cell for MX from 2017**

Ref : MX CELLULE X7P120



**LIMPIDO cell**

Ref : CELLULE LIMPIDO ZZ

We can supply a range of totem displays and flyers for our units and filtering walls, free on request.



We also provide product demo videos and a video link on request.



We can supply you with display materials for your exhibitions. Contact us for information.





# RENOVATIONS

Steps for renovating your pool when installing a single-piece filtration unit from FILTRINOV :



**1** Open the cover



**2** General layout



**3** Mark the cut



**4** Cut with a diamond-saw blade



**5** Pneumatic drill



**6** End of the heavy digging



**7** Position the unit



**8** Renovation complete



Building a pool with a GS14 filter wall.



**1** Place the wall on the concrete slab or on one or more rows of blocks



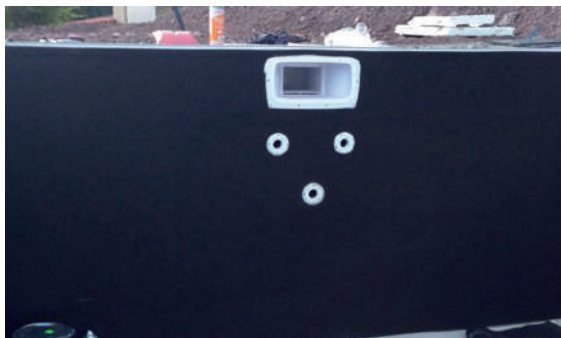
**2** Build up the structure on each side of the filter wall



**3** Install the formwork at the front and rear



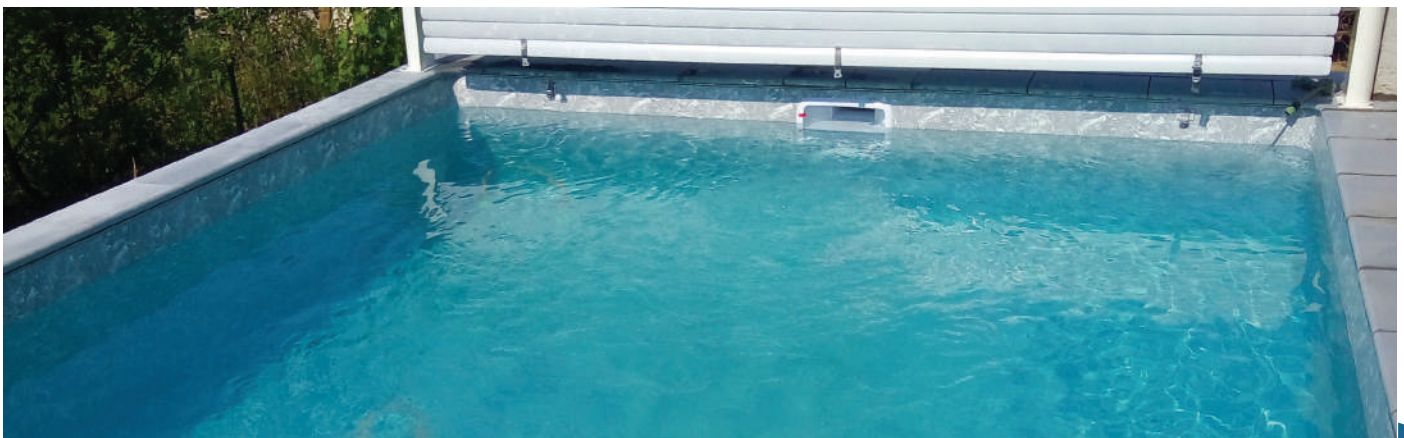
**4** Cast the concrete



**5** Lay the felt/liner/reinforced pvc



**6** Seal the skimmer/nozzles/fit the spotlight





# FILTRINOV

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