

**FILTREAU™**



## **Product range**

**The best solution for water pollution**

# Contact information

## Address details:

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The Netherlands

## Contact details:

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## Opening hours:

Monday to Thursday: 8:30 a.m. - 4:30 p.m.  
Friday: 8:30 a.m. - 12:00 a.m.

## General terms of delivery

Our general terms and conditions of delivery can be viewed or downloaded on our website.



# Why Filtreau?

- ✓ Sustainable production
- ✓ Customisation / Private label
- ✓ Quality / Price ratio
- ✓ Service-oriented
- ✓ 100% produced in the Netherlands



## 40+ Years of Experience

### Low Prices, High Quality

Our years of experience mean that we know exactly what works and what doesn't. This puts us in an excellent position to market high quality water filtration products. We keep our prices low by developing and producing all products in-house.

## Your Own Brand Name

### Private label

Do you want to market our products under your own brand name? You can with Wimaca! We will work with you to develop your own packaging, instructions for use, promotional materials for trade fairs and your own website. Wimaca has numerous ways to market the product under your own brand.

## +62 Countries

### Worldwide delivery

Wimaca International develops and manufactures its (Filtreau) products in the Netherlands. From Son en Breugel, we serve business markets all over the world, supplying customers in more than 62 countries.



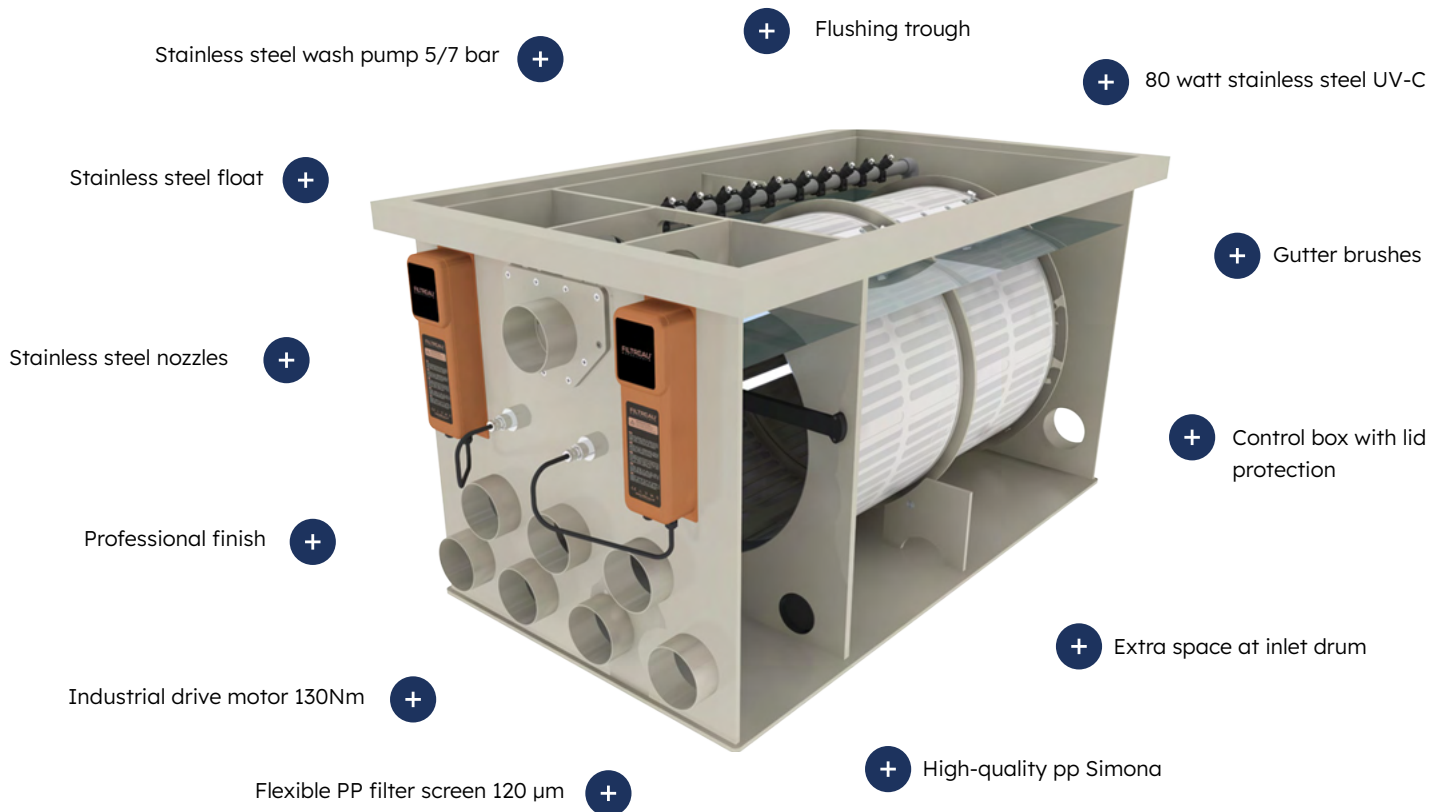
## **The Excellent line**

**Evolved by expertise**

# EXCELLENT LINE

## Evolved and optimised

Through the acquisition and application of knowledge, a new, unique filter series has been developed. Existing techniques have been optimised and evolved and we now present our high quality filter. The Filtreau Excellent series can easily be expanded with the additional UV-C HO 80 watts module, if required. This makes the Excellent series a complete solution for creating a clear clean pond. It stimulates the breakdown of ammonia, nitrites and nitrates. Due to the complete in-house development of the Filtreau excellent filter, everything is covered.



✓ Sustainable production

✓ 40 years of experience

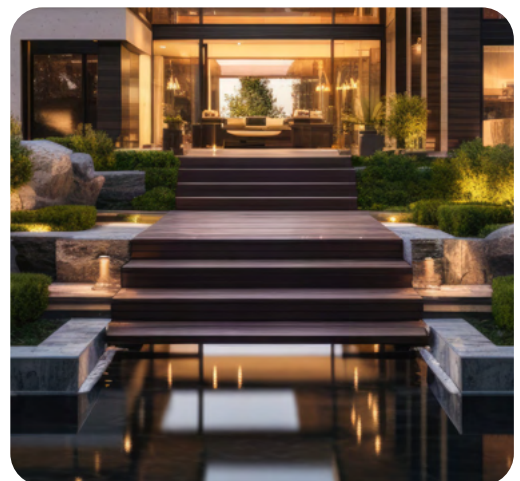
✓ Private label / customisation available

## Drum filter

A pre-filter is a drum filter that simply filters fine dirt (120µm) out of the water. The water flows into the filter, either via a pump or gravity fed, and then through the wall of the drum filter to the outside.

The dirt is caught by the sieve panel (PP), mounted in the drum, which is fitted with a fine-mesh stainless steel cloth (120µm).

The dirt is rinsed off the sieve panel (PE) by the brass/plastic nozzles and into the drain. The frequency of rinsing depends upon the contamination of the pond water.



## Combi Drum filter

Our combi drum filter features innovative drum technology and, together with a moving bed filter, ensures optimum water flow and filtration. First, the polluted pond water flows into the collection chamber. The second chamber houses a drum filter which provides mechanical filtration. An air dish/stone is installed on the bottom of the third chamber. This should be connected to an external air pump to provide aeration in the third chamber. For optimal efficiency, this chamber should be filled with moving bed material, such as Hel-X, up to a maximum of 70% of its capacity. After a few weeks, bacteria will start to adhere to the Hel-X and the water will become biologically filtered. The continual movement of the water prevents dirt from accumulating, so the material stays clean and requires little to no maintenance!



## Combi Drum Inline filter

The operation of a combi drum inline filter is exactly the same as the combi drum filter. The advantage of a combi inline filter is that all connections are located at the front end of the unit, which optimises the installation.

## Combi Drum Rotate

The operation of a combi drum rotate is exactly the same as the combi drum filter/inline filter. The combi drum rotate is a rotating drum filled with Hel-X, thus requiring no pump head! Nitrifying bacteria attach to the Hel-X and break down ammonia and nitrite and also provide additional oxygen for the pond.

## Trickle filter

Trickle filters effectively convert harmful dissolved waste products (nitrite, proteins, ammonium, etc.) in the pond water into harmless constituents. First, the water enters the header tank at the top, where it flows (trickles) out over the click gratings.

Underneath are placed the filter elements, also equipped with click gratings through which the water runs easily. You can fill the elements with any filter material you wish. This ensures the water has an optimum oxygen saturation. A surplus of oxygen reduces the likelihood of oxygen depletion in the pond, even during warm periods of the year.

The trickle filters are made precisely to fit seamlessly with our combi drum filter, facilitating the combination of a trickle filter with our combi drum filter.

## Private Label

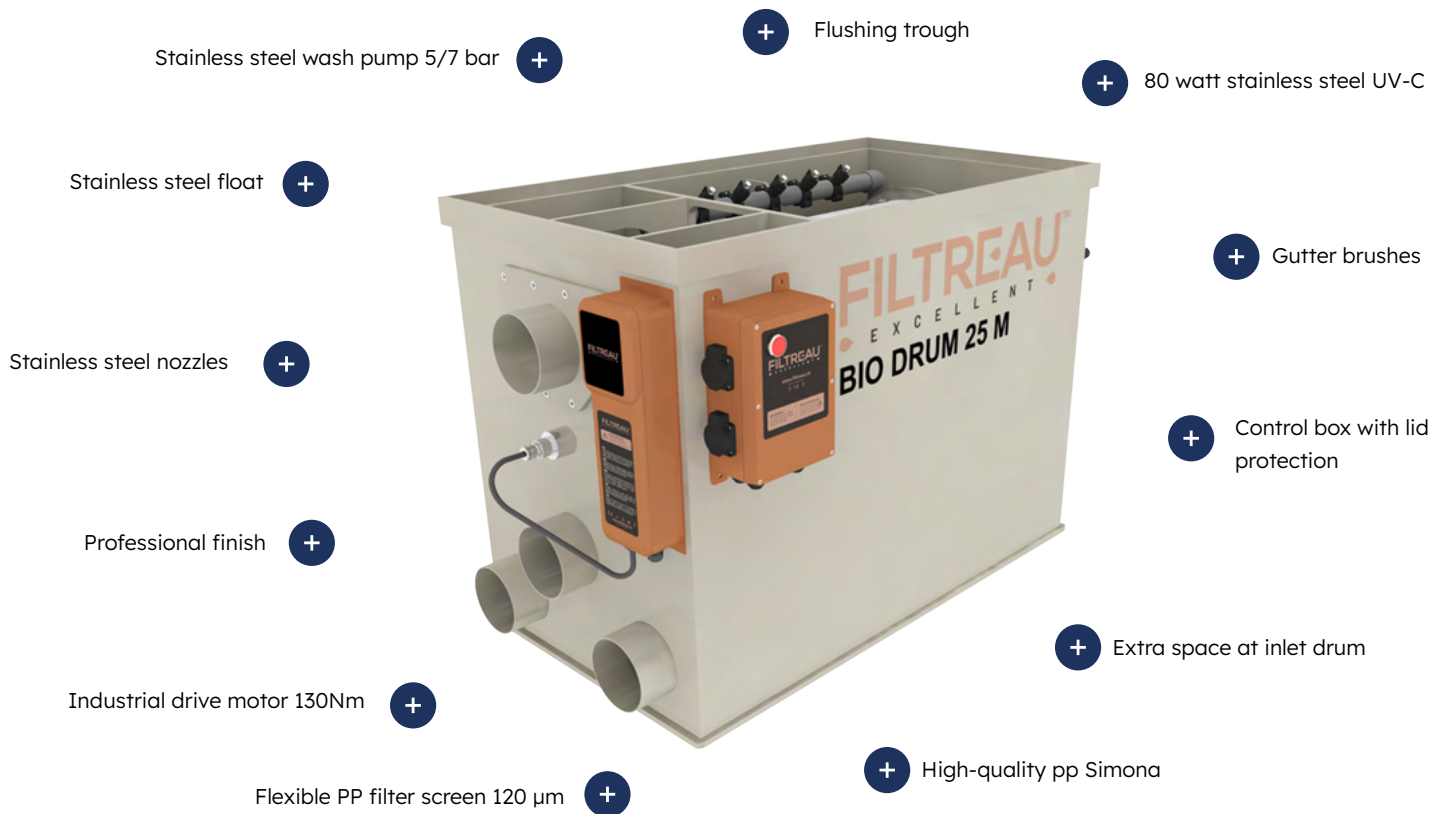
We produce UV-C devices and filters under Private Label for a large number of customers. Would you like to supplement your existing line with your own products? Thanks to many years experience, we are experts in the market and can advise you in this process.

**For more information about the possibilities for private label production, please contact our salesteam**

## Bio Drum 25 M

### Evolved and optimised

Through the acquisition and application of knowledge, a new, unique filter series has been developed. Existing techniques have been optimised and evolved and we now present our high quality filter. The Filtreau Excellent series can easily be expanded with the additional UV-C HO 80 watts module, if required. This makes the Excellent series a complete solution for creating a clear clean pond. It stimulates the breakdown of ammonia, nitrites and nitrates. Due to the complete in-house development of the Filtreau excellent filter, everything is covered.



### Drum filter

A pre-filter is a drum filter that simply filters fine dirt (120µm) out of the water. The water flows into the filter, either via a pump or gravity fed, and then through the wall of the drum filter to the outside.

The dirt is caught by the sieve panel (PP), mounted in the drum, which is fitted with a fine-mesh stainless steel cloth (120µm).

The dirt is rinsed off the sieve panel (PE) by the brass/plastic nozzles and into the drain. The frequency of rinsing depends upon the contamination of the pond water.



## EXCELLENT LINE

### The control box of the excellent line features as standard:

**Automatic cleaning:** float, **Manual operation:** turn/flush button, **Rinse wash drum:** 10 sec. (gravity-fed: rinse level adjustable, pump-fed: rinse level not adjustable), **Connections:** rinse pump, pond pump, drive motor drum and UVC H-O 80watt RVE, **Dry-running protection turned off:** 30 sec. UVC lamp, Flush protection: After 5 min flushing control box drops out, manual reset, **Magnetic protection:** opening lid disables control box.

### Technical specifications



Product	BIO DRUM 25 M GRAVITY	BIO DRUM 25 M PUMP
Length x width x height	1163mm x 530mm x 680mm	1163mm x 530mm x 680mm
Drum	Ø 400 x 400mm	Ø 400 x 400mm
Mesh screen PP with stainless steel mesh	120 µm	120 µm
Max. Flow	25 m <sup>3</sup>	20 m <sup>3</sup>
Max. pond volume	50 m <sup>3</sup>	40 m <sup>3</sup>
Max. pond capacity with koi	25 m <sup>3</sup>	20 m <sup>3</sup>
Inlet (mm)	3 x 110mm	3 x 110mm
Outlet (mm)	2 x 110mm	2 x 110mm
Flush pump internal	SS 5 bar/600 watt 220/230V	SS 5 bar/600 watt 220/230V
Egine industrial	130Nm/60 watt 220/230V	130Nm/60 watt 220/230V
UV-C built-in unit	80 watt H-O	80 watt H-O
Air supply	2x50x300mm	2x50x300mm
Control box	Included	Included
Item no.	WMC01DRG	WMC01DRP

### Replacement parts

Product	Item no.
Replacement UV-C HO 80 watt for SS holder	RLM0021
Quartz glass HO 80 watt	QS0006
Sieve Panel 1 x 1140 x 400mm Ø 40	ZS00005EX

### Note

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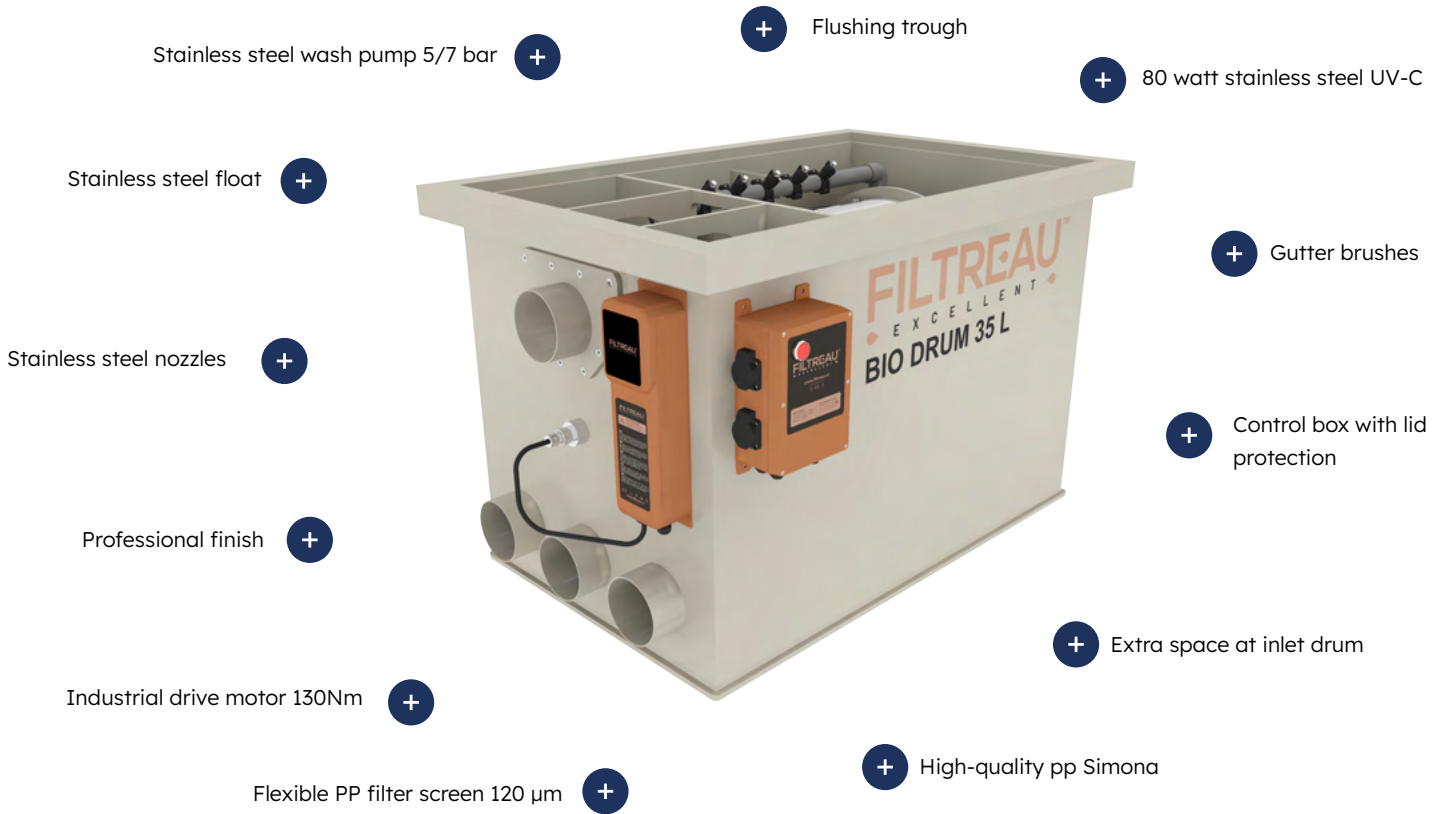
View the complete  
Excellent range



## Bio Drum 35 L

### Evolved and optimised

Through the acquisition and application of knowledge, a new, unique filter series has been developed. Existing techniques have been optimised and evolved and we now present our high quality filter. The Filtreau Excellent series can easily be expanded with the additional UV-C HO 80 watts module, if required. This makes the Excellent series a complete solution for creating a clear clean pond. It stimulates the breakdown of ammonia, nitrites and nitrates. Due to the complete in-house development of the Filtreau excellent filter, everything is covered.



### Drum filter

A pre-filter is a drum filter that simply filters fine dirt (120µm) out of the water. The water flows into the filter, either via a pump or gravity fed, and then through the wall of the drum filter to the outside.

The dirt is caught by the sieve panel (PP), mounted in the drum, which is fitted with a fine-mesh stainless steel cloth (120µm).

The dirt is rinsed off the sieve panel (PE) by the brass/plastic nozzles and into the drain. The frequency of rinsing depends upon the contamination of the pond water.



## EXCELLENT LINE

### The control box of the excellent line features as standard:

**Automatic cleaning:** float, **Manual operation:** turn/flush button, **Rinse wash drum:** 10 sec. (gravity-fed: rinse level adjustable, pump-fed: rinse level not adjustable), **Connections:** rinse pump, pond pump, drive motor drum and UVC H-O 80watt RVE, **Dry-running protection turned off:** 30 sec. UVC lamp, Flush protection: After 5 min flushing control box drops out, manual reset, **Magnetic protection:** opening lid disables control box.

### Technical specifications



Product	BIO DRUM 35 L GRAVITY	BIO DRUM 35 L PUMP
Length x width x height	1163mm x 700mm x 680mm	1163mm x 700mm x 680mm
Drum	Ø 500 x 400mm	Ø 500 x 400mm
Mesh screen PP with stainless steel mesh	120 µm	120 µm
Max. Flow	35 m <sup>3</sup>	25 m <sup>3</sup>
Max. pond volume	70 m <sup>3</sup>	50 m <sup>3</sup>
Max. pond capacity with koi	35 m <sup>3</sup>	25 m <sup>3</sup>
Inlet (mm)	3 x 110mm	3 x 110mm
Outlet (mm)	3 x 110mm	3 x 110mm
Flush pump internal	SS 5 bar/600 watt 220/230V	SS 5 bar/600 watt 220/230V
Egine industrial	130Nm/60 watt 220/230V	130Nm/60 watt 220/230V
UV-C built-in unit	80 watt H-O	80 watt H-O
Air supply	2x50x300mm	2x50x300mm
Control box	Included	Included
Item no.	WMC02DRG	WMC02DRP

### Replacement parts

Product	Item no.
Replacement UV-C HO 80 watt for SS holder	RLM0021
Quartz glass HO 80 watt	QS0006
Sieve Panel 2 x 750 x 400mm Ø 50	ZS00006EX

### Note

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## Bio Drum 60 XL

### Evolved and optimised

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### Drum filter

A pre-filter is a drum filter that simply filters fine dirt (120µm) out of the water. The water flows into the filter, either via a pump or gravity fed, and then through the wall of the drum filter to the outside.

The dirt is caught by the sieve panel (PP), mounted in the drum, which is fitted with a fine-mesh stainless steel cloth (120µm).

The dirt is rinsed off the sieve panel (PE) by the brass/plastic nozzles and into the drain. The frequency of rinsing depends upon the contamination of the pond water.



## EXCELLENT LINE

### The control box of the excellent line features as standard:

**Automatic cleaning:** float, **Manual operation:** turn/flush button, **Rinse wash drum:** 10 sec. (gravity-fed: rinse level adjustable, pump-fed: rinse level not adjustable), **Connections:** rinse pump, pond pump, drive motor drum and UVC H-O 80watt RVE, **Dry-running protection turned off:** 30 sec. UVC lamp, Flush protection: After 5 min flushing control box drops out, manual reset, **Magnetic protection:** opening lid disables control box.

### Technical specifications



Product	BIO DRUM 60 XL GRAVITY	BIO DRUM 60 XL PUMP
Length x width x height	1163mm x 850mm x 780mm	1163mm x 850mm x 780mm
Drum	Ø 650 x 400mm	Ø 650 x 400mm
Mesh screen PP with stainless steel mesh	120 µm	120 µm
Max. Flow	60 m <sup>3</sup>	45 m <sup>3</sup>
Max. pond volume	120 m <sup>3</sup>	90 m <sup>3</sup>
Max. pond capacity with koi	60 m <sup>3</sup>	45 m <sup>3</sup>
Inet (mm)	7 x 110mm	7 x 110mm
Outlet (mm)	4 x 110mm	4 x 110mm
Flush pump internal	SS 5 bar/600 watt 220/230V	SS 5 bar/600 watt 220/230V
Egine industrial	130Nm/60 watt 220/230V	130Nm/60 watt 220/230V
UV-C built-in unit	80 watt H-O	80 watt H-O
Air supply	2x50x300mm	2x50x300mm
Control box	Included	Included
Item no.	WMC03DRG	WMC03DRP

### Replacement parts

Product	Item no.
Replacement UV-C HO 80 watt for SS holder	RLM0021
Quartz glass HO 80 watt	QS0006
Sieve Panel 4 x 1000 x 400mm Ø 65	ZS00007EX

### Note

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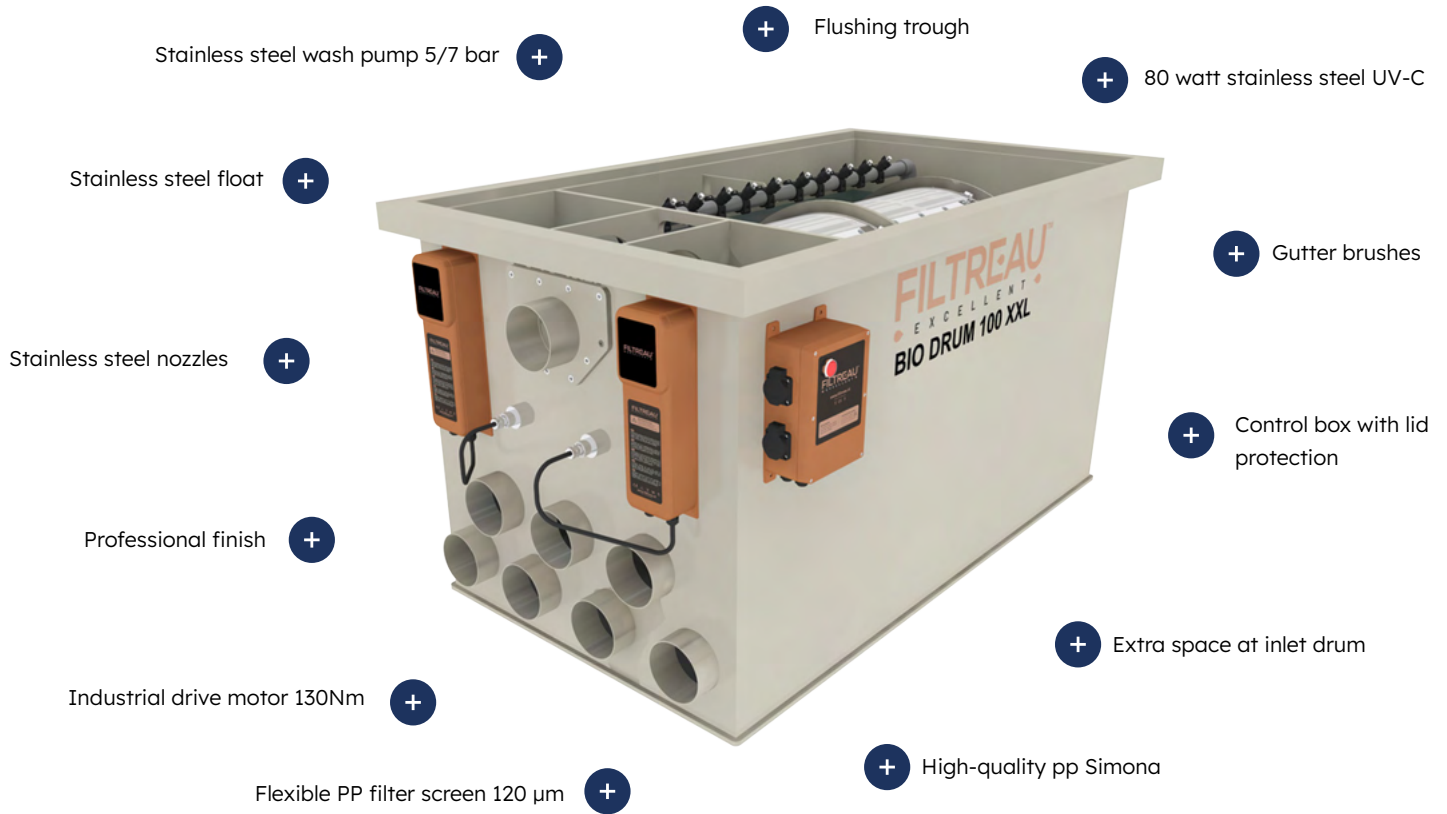


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## Bio Drum 100 XXL

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### Drum filter

A pre-filter is a drum filter that simply filters fine dirt (120µm) out of the water. The water flows into the filter, either via a pump or gravity fed, and then through the wall of the drum filter to the outside.

The dirt is caught by the sieve panel (PP), mounted in the drum, which is fitted with a fine-mesh stainless steel cloth (120µm).

The dirt is rinsed off the sieve panel (PE) by the brass/plastic nozzles and into the drain. The frequency of rinsing depends upon the contamination of the pond water.



## EXCELLENT LINE

### The control box of the excellent line features as standard:

**Automatic cleaning:** float, **Manual operation:** turn/flush button, **Rinse wash drum:** 10 sec. (gravity-fed: rinse level adjustable, pump-fed: rinse level not adjustable), **Connections:** rinse pump, pond pump, drive motor drum and UVC H-O 80watt RVE, **Dry-running protection turned off:** 30 sec. UVC lamp, Flush protection: After 5 min flushing control box drops out, manual reset, **Magnetic protection:** opening lid disables control box.

### Technical specifications



Product	BIO DRUM 100 XXL GRAVITY	BIO DRUM 100 XXL PUMP
Length x width x height	1575mm x 850mm x 780mm	1575mm x 850mm x 780mm
Drum	Ø 650 x 800mm	Ø 650 x 800mm
Mesh screen PP with stainless steel mesh	120 µm	120 µm
Max. Flow	100 m <sup>3</sup>	75 m <sup>3</sup>
Max. pond volume	200 m <sup>3</sup>	150 m <sup>3</sup>
Max. pond capacity with koi	100 m <sup>3</sup>	75 m <sup>3</sup>
Inlet (mm)	7 x 110mm	7 x 110mm
Outlet (mm)	4 x 110mm	4 x 110mm
Flush pump internal	SS 7 bar/900 watt 220/230V	SS 7 bar/900 watt 220/230V
Egine industrial	130Nm/60 watt 220/230V	130Nm/60 watt 220/230V
UV-C built-in unit	2 x 80 watt H-O	2 x 80 watt H-O
Air supply	2x50x300mm	2x50x300mm
Control box	Included	Included
Item no.	<b>WMC04DRG</b>	<b>WMC04DRP</b>

### Replacement parts

Product	Item no.
Replacement UV-C HO 80 watt for SS holder	RLM0021
Quartz glass HO 80 watt	QS0006
Sieve Panel 4 x 1000 x 400mm Ø 65	ZS00007EX

### Note



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## Combi Drum 25/30

### Evolved and optimised

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### Drum filter

A pre-filter is a drum filter that simply filters fine dirt (120µm) out of the water. The water flows into the filter, either via a pump or gravity fed, and then through the wall of the drum filter to the outside.

The dirt is caught by the sieve panel (PP), mounted in the drum, which is fitted with a fine-mesh stainless steel cloth (120µm).

The dirt is rinsed off the sieve panel (PE) by the brass/plastic nozzles and into the drain. The frequency of rinsing depends upon the contamination of the pond water.



## EXCELLENT LINE

### The control box of the excellent line features as standard:

**Automatic cleaning:** float, **Manual operation:** turn/flush button, **Rinse wash drum:** 10 sec. (gravity-fed: rinse level adjustable, pump-fed: rinse level not adjustable), **Connections:** rinse pump, pond pump, drive motor drum and UVC H-O 80watt RVE, **Dry-running protection turned off:** 30 sec. UVC lamp, Flush protection: After 5 min flushing control box drops out, manual reset, **Magnetic protection:** opening lid disables control box.

### Technical specifications



Product	COMBI DRUM 25/30 GRAVITY	COMBI DRUM 25/30 PUMP	TRICKLE FOR COMBI DRUM 25/30
Length x width x height	1200mm x 1117mm x 985mm	1200mm x 1117mm x 985mm	660mm x 320mm x 882mm
Drum	Ø 400 x 400mm	Ø 400 x 400mm	Divide tray
Mesh screen PP with stainless steel mesh	120 µm	120 µm	
Max. Flow	30 m <sup>3</sup>	20 m <sup>3</sup>	20 m <sup>3</sup>
Max. pond volume	60 m <sup>3</sup>	40 m <sup>3</sup>	
Max. pond capacity with koi	30 m <sup>3</sup>	20 m <sup>3</sup>	
Inlet (mm)	3 x 110mm	3 x 110mm	63mm
Outlet (mm)	2 x 110mm	2 x 110mm	
Flush pump internal	SS 5 bar/600 watt 220/230V	SS 5 bar/600 watt 220/230V	
Egine industrial	130Nm/60 watt 220/230V	130Nm/60 watt 220/230V	
UV-C built-in unit	1 x 80 watt H-O	1 x 80 watt H-O	
Air supply	2 x 50 x 300mm	2 x 50 x 300mm	
Control box	Included	Included	
Item no.	WMC10PPG	WMC10PPP	WMC10PPT

### Replacement parts

Product	Item no.
Replacement UV-C HO 80 watt for SS holder	RLM0021
Quartz glass HO 80 watt	QS0006
Sieve Panel 1 x 1140 x 400mm Ø 40	ZS00005EX

### Note



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## Combi Drum 20/25 LOW

### Evolved and optimised

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### Combi Drum filter

Our combi drum filter features innovative drum technology and, together with a moving bed filter, ensures optimum water flow and filtration. First, the polluted pond water flows into the collection chamber. The second chamber houses a drum filter which provides mechanical filtration. An air dish/stone is installed on the bottom of the third chamber

This should be connected to an external air pump to provide aeration in the third chamber. For optimal efficiency, this chamber should be filled with moving bed material, such as Hel-X, up to a maximum of 70% of its capacity.

After a few weeks, bacteria will start to adhere to the Hel-X and the water will become biologically filtered. The continual movement of the water prevents dirt from accumulating, so the material stays clean and requires little to no maintenance!



## EXCELLENT LINE

### The control box of the excellent line features as standard:

**Automatic cleaning:** float, **Manual operation:** turn/flush button, **Rinse wash drum:** 10 sec. (gravity-fed: rinse level adjustable, pump-fed: rinse level not adjustable), **Connections:** rinse pump, pond pump, drive motor drum and UVC H-O 80watt RVE, **Dry-running protection turned off:** 30 sec. UVC lamp, Flush protection: After 5 min flushing control box drops out, manual reset, **Magnetic protection:** opening lid disables control box.

### Technical specifications



Product	COMBI DRUM 20/25 LOW GRAVITY	COMBI DRUM 20/25 LOW PUMP	TRICKLE FOR COMBI DRUM 20/25 LOW
Length x width x height	1160mm x 902mm x 750mm	1160mm x 902mm x 750mm	660mm x 320mm x 822mm
Drum	Ø 400 x 400mm	Ø 400 x 400mm	Divide tray
Mesh screen PP with stainless steel mesh	120 µm	120 µm	
Max. Flow	30 m <sup>3</sup>	20 m <sup>3</sup>	20 m <sup>3</sup>
Max. pond volume	60 m <sup>3</sup>	40 m <sup>3</sup>	
Max. pond capacity with koi	30 m <sup>3</sup>	20 m <sup>3</sup>	
Inlet (mm)	3 x 110mm	3 x 110mm	1x 63mm
Outlet (mm)	2 x 110mm	2 x 110mm	
Flush pump internal	SS 5 bar/600 watt 220/230V	SS 5 bar/600 watt 220/230V	
Egine industrial	130Nm/60 watt 220/230V	130Nm/60 watt 220/230V	
UV-C built-in unit	1 x 80 watt H-O	1 x 80 watt H-O	
Air supply	2 x 50 x 300mm	2 x 50 x 300mm	
Control box	Included	Included	
Item no.	WMC11PPG	WMC11PPP	WMC11PPT

### Replacement parts

Product	Item no.
Replacement UV-C HO 80 watt for SS holder	RLM0021
Quartz glass HO 80 watt	QS0006
Sieve Panel 1 x 1140 x 400mm Ø 40	ZS00005EX

### Note

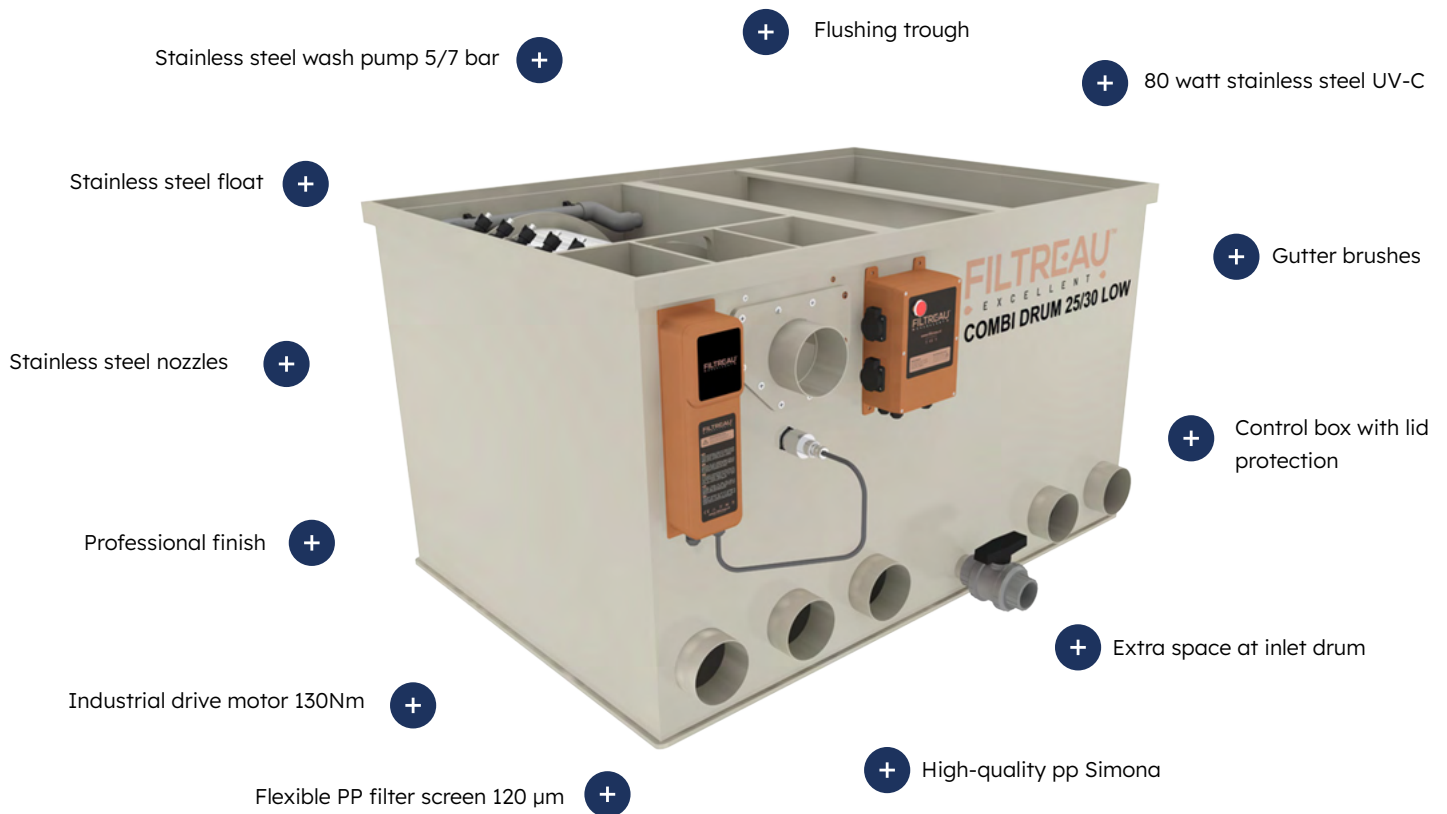


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## Combi Drum 25/30 LOW

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### Combi Drum filter

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This should be connected to an external air pump to provide aeration in the third chamber. For optimal efficiency, this chamber should be filled with moving bed material, such as Hel-X, up to a maximum of 70% of its capacity.

After a few weeks, bacteria will start to adhere to the Hel-X and the water will become biologically filtered. The continual movement of the water prevents dirt from accumulating, so the material stays clean and requires little to no maintenance!



## EXCELLENT LINE

### The control box of the excellent line features as standard:

**Automatic cleaning:** float, **Manual operation:** turn/flush button, **Rinse wash drum:** 10 sec. (gravity-fed: rinse level adjustable, pump-fed: rinse level not adjustable), **Connections:** rinse pump, pond pump, drive motor drum and UVC H-O 80watt RVE, **Dry-running protection turned off:** 30 sec. UVC lamp, Flush protection: After 5 min flushing control box drops out, manual reset, **Magnetic protection:** opening lid disables control box.

### Technical specifications



Product	COMBI DRUM 25/30 LOW GRAVITY	COMBI DRUM 25/30 LOW PUMP	TRICKLE FOR COMBI DRUM 25/30 LOW
Length x width x height	1300mm x 1117mm x 750mm	1300mm x 1117mm x 750mm	660mm x 320mm x 822mm
Drum	Ø 400 x 400mm	Ø 400 x 400mm	Divide tray
Mesh screen PP with stainless steel mesh	120 µm	120 µm	
Max. Flow	25 m <sup>3</sup>	20 m <sup>3</sup>	20 m <sup>3</sup>
Max. pond volume	50 m <sup>3</sup>	40 m <sup>3</sup>	
Max. pond capacity with koi	25 m <sup>3</sup>	20 m <sup>3</sup>	
Inlet (mm)	3 x 110mm	3 x 110mm	1x 63mm
Outlet (mm)	2 x 110mm	2 x 110mm	
Flush pump internal	SS 5 bar/600 watt 220/230V	SS 5 bar/600 watt 220/230V	
Egine industrial	130Nm/60 watt 220/230V	130Nm/60 watt 220/230V	
UV-C built-in unit	1 x 80 watt H-O	1 x 80 watt H-O	
Air supply	2 x 50 x 300mm	2 x 50 x 300mm	
Control box	Included	Included	
Item no.	WMC20CDG	WMC20CDP	WMC20CDT

### Replacement parts

Product	Item no.
Replacement UV-C HO 80 watt for SS holder	RLM0021
Quartz glass HO 80 watt	QS0006
Sieve Panel 1 x 1140 x 400mm Ø 40	ZS00005EX

### Note

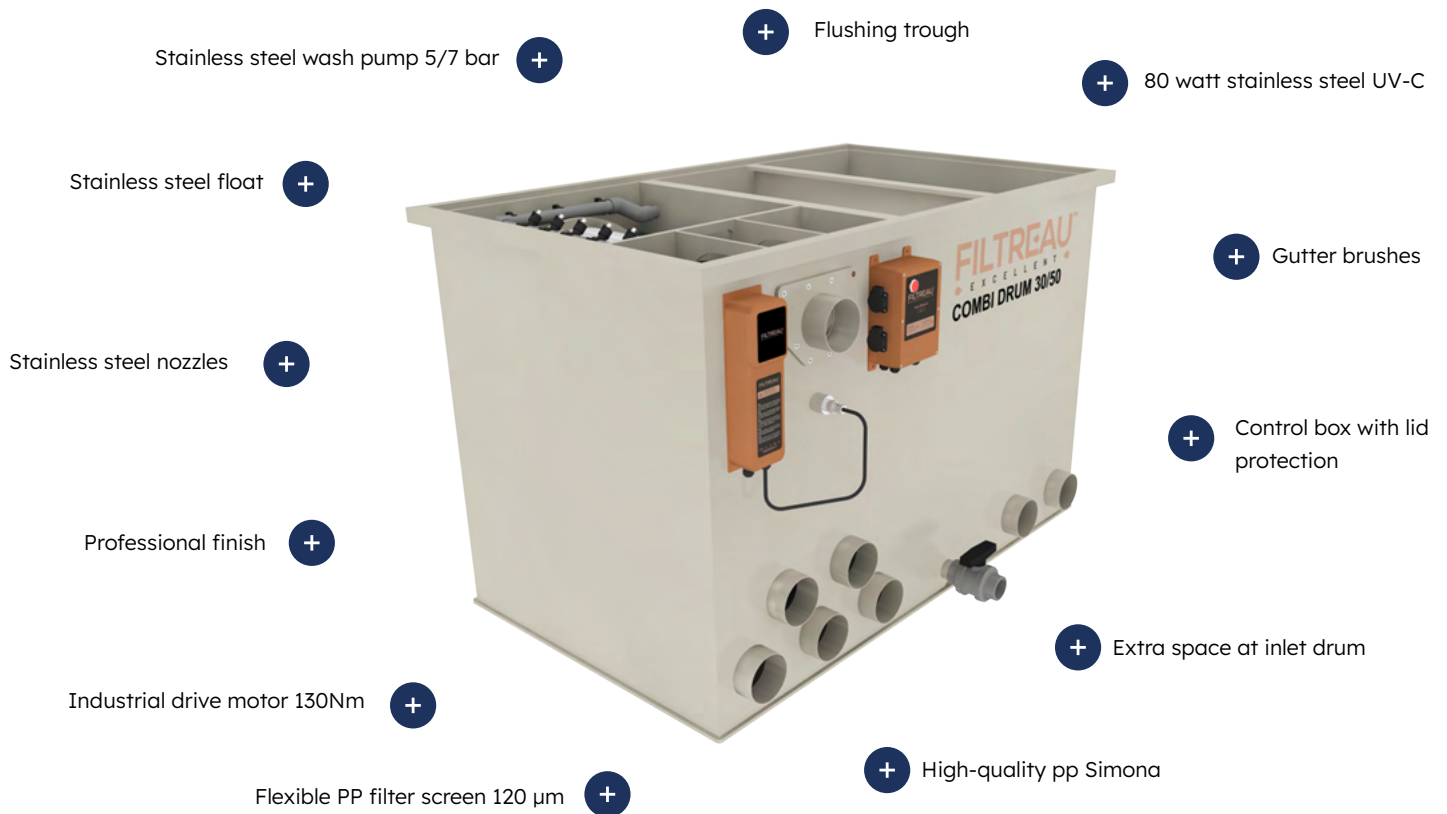


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## Combi Drum 30/50

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### Combi Drum filter

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This should be connected to an external air pump to provide aeration in the third chamber. For optimal efficiency, this chamber should be filled with moving bed material, such as Hel-X, up to a maximum of 70% of its capacity.

After a few weeks, bacteria will start to adhere to the Hel-X and the water will become biologically filtered. The continual movement of the water prevents dirt from accumulating, so the material stays clean and requires little to no maintenance!






## EXCELLENT LINE

### The control box of the excellent line features as standard:

**Automatic cleaning:** float, **Manual operation:** turn/flush button, **Rinse wash drum:** 10 sec. (gravity-fed: rinse level adjustable, pump-fed: rinse level not adjustable), **Connections:** rinse pump, pond pump, drive motor drum and UVC H-O 80watt RVE, **Dry-running protection turned off:** 30 sec. UVC lamp, Flush protection: After 5 min flushing control box drops out, manual reset, **Magnetic protection:** opening lid disables control box.

### Technical specifications

			
Product	COMBI DRUM 30/50 GRAVITY	COMBI DRUM 30/50 PUMP	TRICKLE FOR COMBI DRUM 30/50
Length x width x height	1510mm x 1117mm x 995mm	1510mm x 1117mm x 995mm	870mm x 320mm x 805mm
Drum	Ø 500 x 400mm	Ø 500 x 400mm	Divide tray
Mesh screen PP with stainless steel mesh	120 µm	120 µm	
Max. Flow	50 m <sup>3</sup>	35 m <sup>3</sup>	25 m <sup>3</sup>
Max. pond volume	100 m <sup>3</sup>	70 m <sup>3</sup>	
Max. pond capacity with koi	50 m <sup>3</sup>	35 m <sup>3</sup>	
Inlet (mm)	5 x 110mm	5 x 110mm	1x 63mm
Outlet (mm)	2 x 110mm	2 x 110mm	
Flush pump internal	SS 5 bar/600 watt 220/230V	SS 5 bar/600 watt 220/230V	
Egine industrial	130Nm/60 watt 220/230V	130Nm/60 watt 220/230V	
UV-C built-in unit	1 x 80 watt H-O	1 x 80 watt H-O	
Air supply	2 x 50 x 300mm	2 x 50 x 300mm	
Control box	Included	Included	
Item no.	WMC21CDG	WMC21CDP	WMC21CDT

### Replacement parts

Product	Item no.
Replacement UV-C HO 80 watt for SS holder	RLM0021
Quartz glass HO 80 watt	QS0006
Sieve Panel 2x 750 x 400mm Ø 50	ZS00006EX

### Note

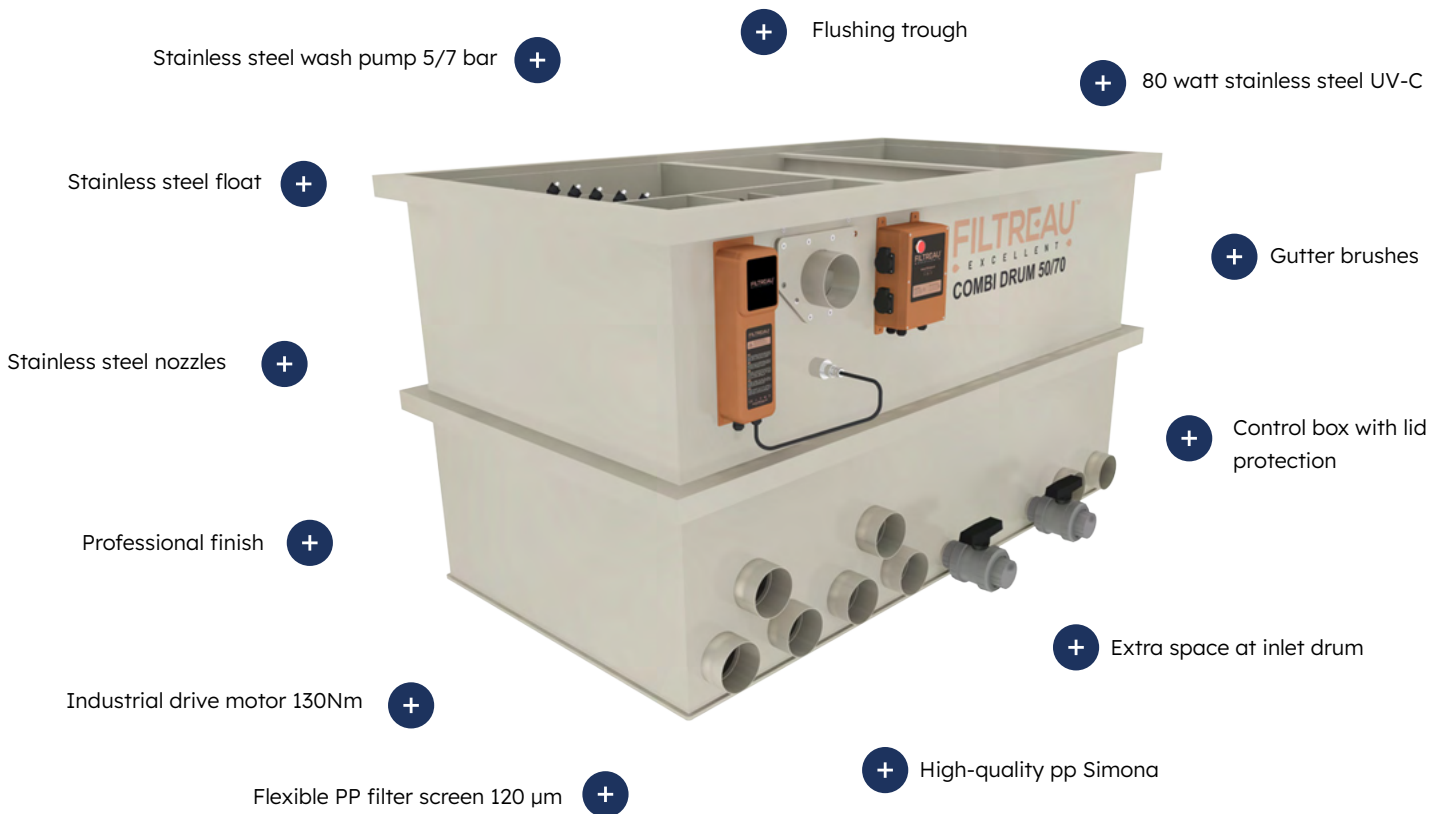


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Excellent range

## Combi Drum 50/70

### Evolved and optimised

Through the acquisition and application of knowledge, a new, unique filter series has been developed. Existing techniques have been optimised and evolved and we now present our high quality filter. The Filtreau Excellent series can easily be expanded with the additional UV-C HO 80 watts module, if required. This makes the Excellent series a complete solution for creating a clear clean pond. It stimulates the breakdown of ammonia, nitrites and nitrates. Due to the complete in-house development of the Filtreau excellent filter, everything is covered.



### Combi Drum filter

Our combi drum filter features innovative drum technology and, together with a moving bed filter, ensures optimum water flow and filtration. First, the polluted pond water flows into the collection chamber. The second chamber houses a drum filter which provides mechanical filtration. An air dish/stone is installed on the bottom of the third chamber

This should be connected to an external air pump to provide aeration in the third chamber. For optimal efficiency, this chamber should be filled with moving bed material, such as Hel-X, up to a maximum of 70% of its capacity.

After a few weeks, bacteria will start to adhere to the Hel-X and the water will become biologically filtered. The continual movement of the water prevents dirt from accumulating, so the material stays clean and requires little to no maintenance!






## EXCELLENT LINE

### The control box of the excellent line features as standard:

**Automatic cleaning:** float, **Manual operation:** turn/flush button, **Rinse wash drum:** 10 sec. (gravity-fed: rinse level adjustable, pump-fed: rinse level not adjustable), **Connections:** rinse pump, pond pump, drive motor drum and UVC H-O 80watt RVE, **Dry-running protection turned off:** 30 sec. UVC lamp, Flush protection: After 5 min flushing control box drops out, manual reset, **Magnetic protection:** opening lid disables control box.

### Technical specifications

			
Product	COMBI DRUM 50/70 GRAVITY	COMBI DRUM 50/70 PUMP	TRICKLE FOR COMBI DRUM 50/70
Length x width x height	1825mm x 1117mm x 1005mm	1825mm x 1117mm x 1005mm	980mm x 320mm x 805mm
Drum	Ø 650 x 400mm	Ø 650 x 400mm	Divide tray
Mesh screen PP with stainless steel mesh	120 µm	120 µm	
Max. Flow	70 m <sup>3</sup>	50 m <sup>3</sup>	25 m <sup>3</sup>
Max. pond volume	140 m <sup>3</sup>	100 m <sup>3</sup>	
Max. pond capacity with koi	70 m <sup>3</sup>	50 m <sup>3</sup>	
Inlet (mm)	6 x 110mm	6 x 110mm	1x 63mm
Outlet (mm)	2 x 110mm	2 x 110mm	
Flush pump internal	SS 5 bar/600 watt 220/230V	SS 5 bar/600 watt 220/230V	
Egine industrial	130Nm/60 watt 220/230V	130Nm/60 watt 220/230V	
UV-C built-in unit	2 x 80 watt H-O	2 x 80 watt H-O	
Air supply	2 x 50 x 300mm	2 x 50 x 300mm	
Control box	Included	Included	
Item no.	WMC22CDG	WMC22CDP	WMC22CDT

### Replacement parts

Product	Item no.
Replacement UV-C HO 80 watt for SS holder	RLM0021
Quartz glass HO 80 watt	QS0006
Sieve Panel 4 x 1000 x 400mm Ø 65	ZS00007EX

### Note



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## Combi Drum 60/80 XL

### Evolved and optimised

Through the acquisition and application of knowledge, a new, unique filter series has been developed. Existing techniques have been optimised and evolved and we now present our high quality filter. The Filtreau Excellent series can easily be expanded with the additional UV-C HO 80 watts module, if required. This makes the Excellent series a complete solution for creating a clear clean pond. It stimulates the breakdown of ammonia, nitrites and nitrates. Due to the complete in-house development of the Filtreau excellent filter, everything is covered.



### Combi Drum filter

Our combi drum filter features innovative drum technology and, together with a moving bed filter, ensures optimum water flow and filtration. First, the polluted pond water flows into the collection chamber. The second chamber houses a drum filter which provides mechanical filtration. An air dish/stone is installed on the bottom of the third chamber

This should be connected to an external air pump to provide aeration in the third chamber. For optimal efficiency, this chamber should be filled with moving bed material, such as Hel-X, up to a maximum of 70% of its capacity.

After a few weeks, bacteria will start to adhere to the Hel-X and the water will become biologically filtered. The continual movement of the water prevents dirt from accumulating, so the material stays clean and requires little to no maintenance!






## EXCELLENT LINE

### The control box of the excellent line features as standard:

**Automatic cleaning:** float, **Manual operation:** turn/flush button, **Rinse wash drum:** 10 sec. (gravity-fed: rinse level adjustable, pump-fed: rinse level not adjustable), **Connections:** rinse pump, pond pump, drive motor drum and UVC H-O 80watt RVE, **Dry-running protection turned off:** 30 sec. UVC lamp, Flush protection: After 5 min flushing control box drops out, manual reset, **Magnetic protection:** opening lid disables control box.

### Technical specifications

			
Product	COMBI DRUM 60/80 XL GRAVITY	COMBI DRUM 60/80 XL PUMP	TRICKLE FOR COMBI DRUM 60/80 XL
Length x width x height	2100mm x 1117mm x 1005mm	2100mm x 1117mm x 1005mm	1250mm x 320mm x 805mm
Drum	Ø 650 x 400mm	Ø 650 x 400mm	Divide tray
Mesh screen PP with stainless steel mesh	120 µm	120 µm	
Max. Flow	80 m <sup>3</sup>	55 m <sup>3</sup>	30 m <sup>3</sup>
Max. pond volume	160 m <sup>3</sup>	110 m <sup>3</sup>	
Max. pond capacity with koi	80 m <sup>3</sup>	55 m <sup>3</sup>	
Inlet (mm)	7 x 110mm	7 x 110mm	1x 63mm
Outlet (mm)	3 x 110mm	3 x 110mm	
Flush pump internal	SS 5 bar/600 watt 220/230V	SS 5 bar/600 watt 220/230V	
Egine industrial	130Nm/60 watt 220/230V	130Nm/60 watt 220/230V	
UV-C built-in unit	1 x 80 watt H-O	1 x 80 watt H-O	
Air supply	4 x 50 x 300mm	4 x 50 x 300mm	
Control box	Included	Included	
Item no.	WMC23CDG	WMC23CDP	WMC23CDT

### Replacement parts

Product	Item no.
Replacement UV-C HO 80 watt for SS holder	RLM0021
Quartz glass HO 80 watt	QS0006
Sieve Panel 2 x 1000 x 400mm Ø 65	ZS00007EX

### Note



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## Combi Drum 80/100 XXL

### Evolved and optimised

Through the acquisition and application of knowledge, a new, unique filter series has been developed. Existing techniques have been optimised and evolved and we now present our high quality filter. The Filtreau Excellent series can easily be expanded with the additional UV-C HO 80 watts module, if required. This makes the Excellent series a complete solution for creating a clear clean pond. It stimulates the breakdown of ammonia, nitrites and nitrates. Due to the complete in-house development of the Filtreau excellent filter, everything is covered.



### Combi Drum filter

Our combi drum filter features innovative drum technology and, together with a moving bed filter, ensures optimum water flow and filtration. First, the polluted pond water flows into the collection chamber. The second chamber houses a drum filter which provides mechanical filtration. An air dish/stone is installed on the bottom of the third chamber

This should be connected to an external air pump to provide aeration in the third chamber. For optimal efficiency, this chamber should be filled with moving bed material, such as Hel-X, up to a maximum of 70% of its capacity.

After a few weeks, bacteria will start to adhere to the Hel-X and the water will become biologically filtered. The continual movement of the water prevents dirt from accumulating, so the material stays clean and requires little to no maintenance!



## EXCELLENT LINE

### The control box of the excellent line features as standard:

**Automatic cleaning:** float, **Manual operation:** turn/flush button, **Rinse wash drum:** 10 sec. (gravity-fed: rinse level adjustable, pump-fed: rinse level not adjustable), **Connections:** rinse pump, pond pump, drive motor drum and UVC H-O 80watt RVE, **Dry-running protection turned off:** 30 sec. UVC lamp, Flush protection: After 5 min flushing control box drops out, manual reset, **Magnetic protection:** opening lid disables control box.

### Technical specifications



Product	COMBI DRUM 80/100 XXL GRAVITY	COMBI DRUM 80/100 XXL PUMP	TRICKLE FOR COMBI DRUM 80/100 XXL
Length x width x height	2760mm x 1515mm x 1005mm	2760mm x 1515mm x 1005mm	1700mm x 320mm x 805mm
Drum	Ø 650 x 800mm	Ø 650 x 800mm	Divide tray
Mesh screen PP with stainless steel mesh	120 µm	120 µm	
Max. Flow	100 m <sup>3</sup>	70 m <sup>3</sup>	40 m <sup>3</sup>
Max. pond volume	200 m <sup>3</sup>	140 m <sup>3</sup>	
Max. pond capacity with koi	100 m <sup>3</sup>	70 m <sup>3</sup>	
Inlet (mm)	9 x 110mm	9 x 110mm	1x 110mm
Outlet (mm)	4 x 110mm	4 x 110mm	
Flush pump internal	SS 7 bar/900 watt 220/230V	SS 7 bar/900 watt 220/230V	
Egine industrial	130Nm/60 watt 220/230V	130Nm/60 watt 220/230V	
UV-C built-in unit	2 x 80 watt H-O	2 x 80 watt H-O	
Air supply	8 x 50 x 300mm	8 x 50 x 300mm	
Control box	Included	Included	
Item no.	WMC24CDG	WMC24CDP	WMC24CDT

### Replacement parts

Product	Item no.
Replacement UV-C HO 80 watt for SS holder	RLM0021
Quartz glass HO 80 watt	QS0006
Sieve Panel 4 x 1000 x 400mm Ø 65	ZS00007EX

### Note

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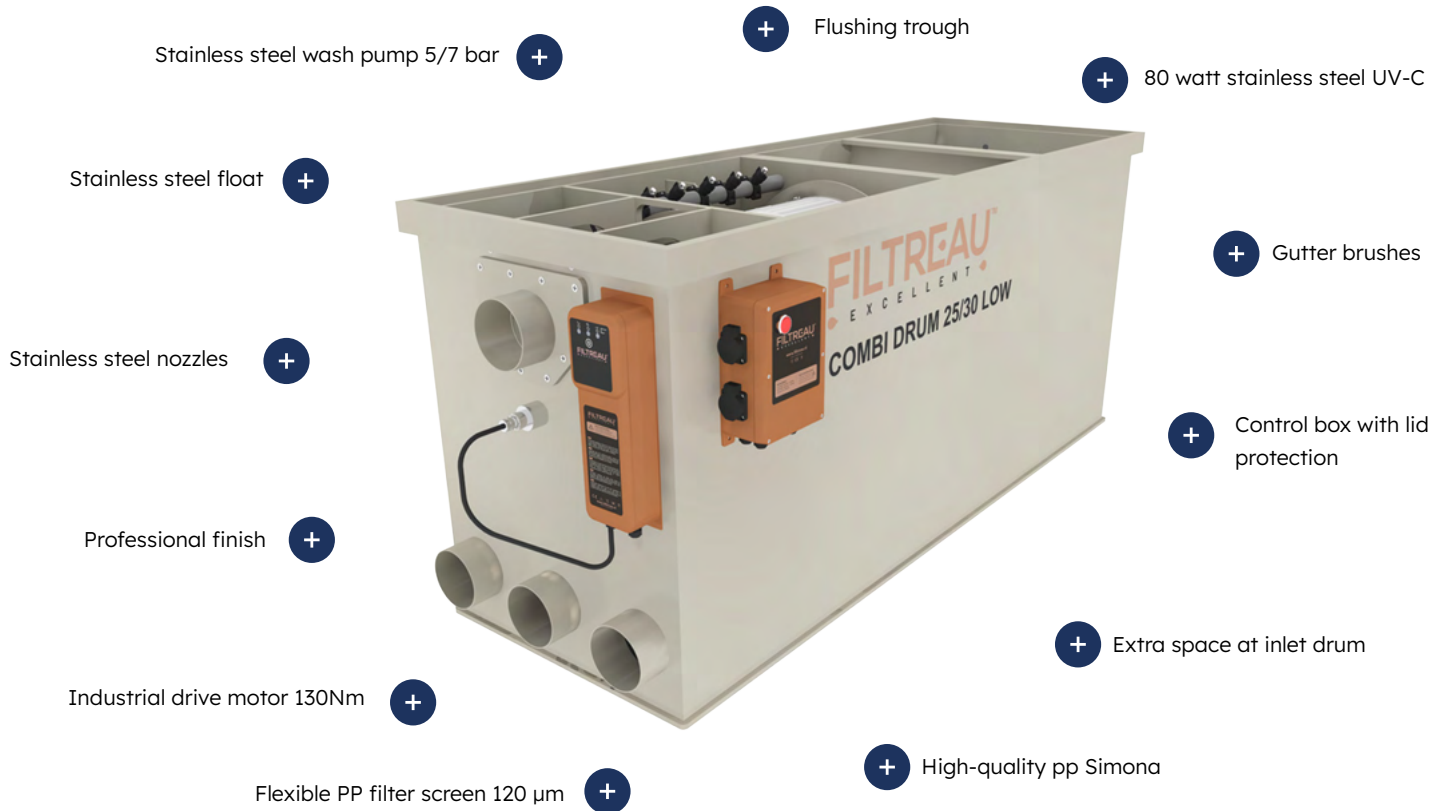


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## Combi Drum 25/30 LOW In Line

### Evolved and optimised

Through the acquisition and application of knowledge, a new, unique filter series has been developed. Existing techniques have been optimised and evolved and we now present our high quality filter. The Filtreau Excellent series can easily be expanded with the additional UV-C HO 80 watts module, if required. This makes the Excellent series a complete solution for creating a clear clean pond. It stimulates the breakdown of ammonia, nitrites and nitrates. Due to the complete in-house development of the Filtreau excellent filter, everything is covered.



### Combi Drum filter

Our combi drum filter features innovative drum technology and, together with a moving bed filter, ensures optimum water flow and filtration. First, the polluted pond water flows into the collection chamber. The second chamber houses a drum filter which provides mechanical filtration. An air dish/stone is installed on the bottom of the third chamber

This should be connected to an external air pump to provide aeration in the third chamber. For optimal efficiency, this chamber should be filled with moving bed material, such as Hel-X, up to a maximum of 70% of its capacity.

After a few weeks, bacteria will start to adhere to the Hel-X and the water will become biologically filtered. The continual movement of the water prevents dirt from accumulating, so the material stays clean and requires little to no maintenance!



## EXCELLENT LINE

### The control box of the excellent line features as standard:

**Automatic cleaning:** float, **Manual operation:** turn/flush button, **Rinse wash drum:** 10 sec. (gravity-fed: rinse level adjustable, pump-fed: rinse level not adjustable), **Connections:** rinse pump, pond pump, drive motor drum and UVC H-O 80watt RVE, **Dry-running protection turned off:** 30 sec. UVC lamp, Flush protection: After 5 min flushing control box drops out, manual reset, **Magnetic protection:** opening lid disables control box.

### Technical specifications



Product	COMBI DRUM 25/30 LOW In Line GRAVITY	COMBI DRUM 25/30 LOW In Line PUMP	TRICKLE FOR COMBI DRUM 25/30 LOW In Line
Length x width x height	1935mm x 590mm x 750mm	1935mm x 590mm x 750mm	860mm x 320mm x 822mm
Drum	Ø 400 x 400mm	Ø 400 x 400mm	Divide tray
Mesh screen PP with stainless steel mesh	120 µm	120 µm	
Max. Flow	25 m <sup>3</sup>	20 m <sup>3</sup>	20 m <sup>3</sup>
Max. pond volume	50 m <sup>3</sup>	40 m <sup>3</sup>	
Max. pond capacity with koi	25 m <sup>3</sup>	20 m <sup>3</sup>	
Inlet (mm)	3 x 110mm	3 x 110mm	1x 63mm
Outlet (mm)	2 x 110mm	2 x 110mm	
Flush pump internal	SS 5 bar/600 watt 220/230V	SS 5 bar/600 watt 220/230V	
Egine industrial	130Nm/60 watt 220/230V	130Nm/60 watt 220/230V	
UV-C built-in unit	1 x 80 watt H-O	1 x 80 watt H-O	
Air supply	2 x 50 x 300mm	2 x 50 x 300mm	
Control box	Included	Included	
Item no.	WMC30ILG	WMC30ILP	WMC30ILT

### Replacement parts

Product	Item no.
Replacement UV-C HO 80 watt for SS holder	RLM0021
Quartz glass HO 80 watt	QS0006
Sieve Panel 1 x 1140 x 400mm Ø 40	ZS0005EX

### Note

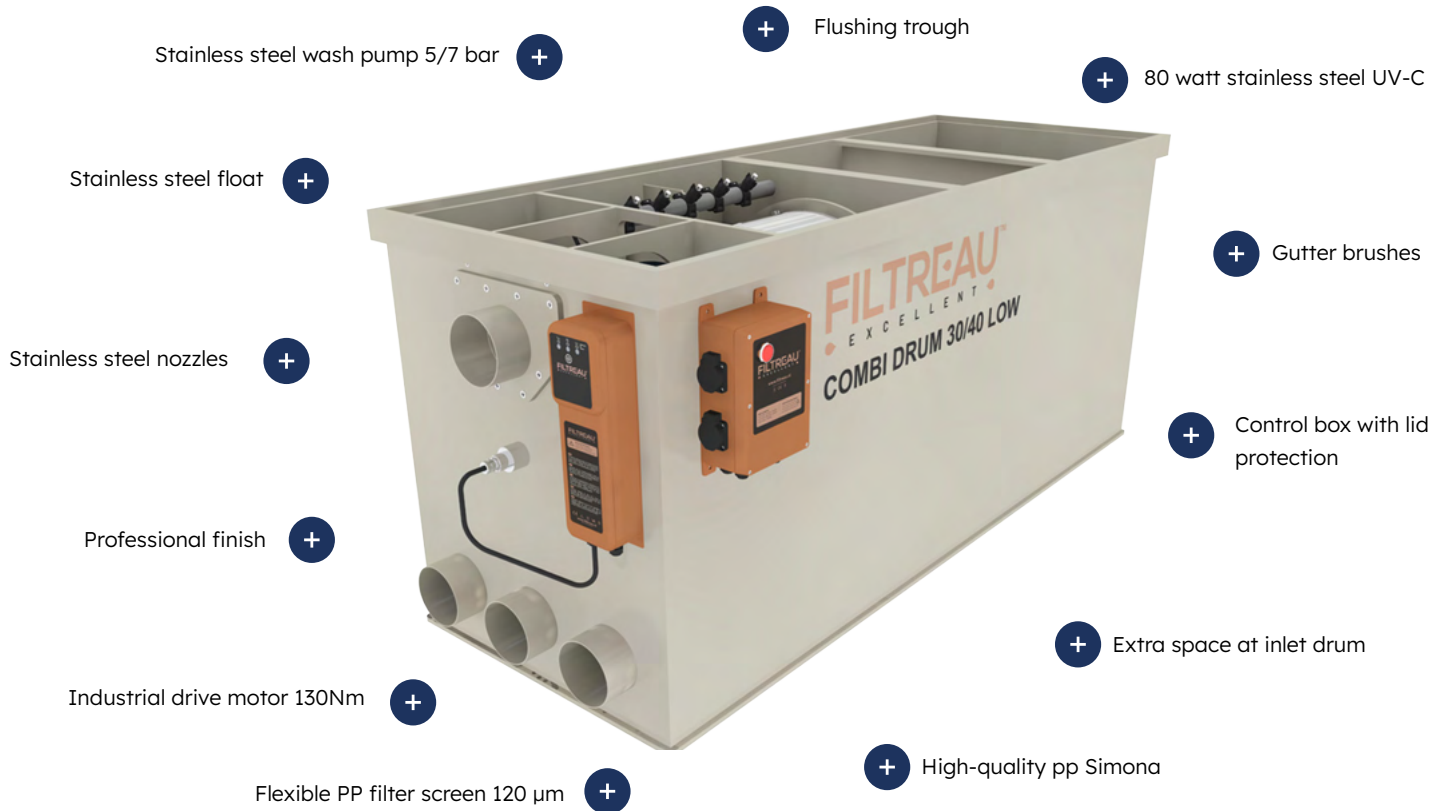


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## Combi Drum 30/40 LOW In Line

### Evolved and optimised

Through the acquisition and application of knowledge, a new, unique filter series has been developed. Existing techniques have been optimised and evolved and we now present our high quality filter. The Filtreau Excellent series can easily be expanded with the additional UV-C HO 80 watts module, if required. This makes the Excellent series a complete solution for creating a clear clean pond. It stimulates the breakdown of ammonia, nitrites and nitrates. Due to the complete in-house development of the Filtreau excellent filter, everything is covered.



### Combi Drum filter

Our combi drum filter features innovative drum technology and, together with a moving bed filter, ensures optimum water flow and filtration. First, the polluted pond water flows into the collection chamber. The second chamber houses a drum filter which provides mechanical filtration. An air dish/stone is installed on the bottom of the third chamber

This should be connected to an external air pump to provide aeration in the third chamber. For optimal efficiency, this chamber should be filled with moving bed material, such as Hel-X, up to a maximum of 70% of its capacity.

After a few weeks, bacteria will start to adhere to the Hel-X and the water will become biologically filtered. The continual movement of the water prevents dirt from accumulating, so the material stays clean and requires little to no maintenance!



## EXCELLENT LINE

### The control box of the excellent line features as standard:

**Automatic cleaning:** float, **Manual operation:** turn/flush button, **Rinse wash drum:** 10 sec. (gravity-fed: rinse level adjustable, pump-fed: rinse level not adjustable), **Connections:** rinse pump, pond pump, drive motor drum and UVC H-O 80watt RVE, **Dry-running protection turned off:** 30 sec. UVC lamp, Flush protection: After 5 min flushing control box drops out, manual reset, **Magnetic protection:** opening lid disables control box.

### Technical specifications



Product	COMBI DRUM 30/40 LOW GRAVITY	COMBI DRUM 30/40 LOW PUMP	TRICKLE FOR COMBI DRUM 30/40 LOW
Length x width x height	1935mm x 640mm x 750mm	1935mm x 640mm x 750mm	860mm x 320mm x 822mm
Drum	Ø 500 x 400mm	Ø 500 x 400mm	Divide tray
Mesh screen PP with stainless steel mesh	120 µm	120 µm	
Max. Flow	50 m <sup>3</sup>	35 m <sup>3</sup>	20 m <sup>3</sup>
Max. pond volume	100 m <sup>3</sup>	70 m <sup>3</sup>	
Max. pond capacity with koi	50 m <sup>3</sup>	35 m <sup>3</sup>	
Inlet (mm)	3 x 110mm	3 x 110mm	1x 63mm
Outlet (mm)	2 x 110mm	2 x 110mm	
Flush pump internal	SS 5 bar/600 watt 220/230V	SS 5 bar/600 watt 220/230V	
Egine industrial	130Nm/60 watt 220/230V	130Nm/60 watt 220/230V	
UV-C built-in unit	1 x 80 watt H-O	1 x 80 watt H-O	
Air supply	2 x 50 x 300mm	2 x 50 x 300mm	
Control box	Included	Included	
Item no.	WMC31ILG	WMC31ILP	WMC31ILT

### Replacement parts

Product	Item no.
Replacement UV-C HO 80 watt for SS holder	RLM0021
Quartz glass HO 80 watt	QS0006
Sieve Panel 2 x 750 x 400mm Ø 50	ZS00006EX

### Note



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Excellent range



## Combi Drum 30/45L In Line

### Evolved and optimised

Through the acquisition and application of knowledge, a new, unique filter series has been developed. Existing techniques have been optimised and evolved and we now present our high quality filter. The Filtreau Excellent series can easily be expanded with the additional UV-C HO 80 watts module, if required. This makes the Excellent series a complete solution for creating a clear clean pond. It stimulates the breakdown of ammonia, nitrites and nitrates. Due to the complete in-house development of the Filtreau excellent filter, everything is covered.



### Combi Drum filter

Our combi drum filter features innovative drum technology and, together with a moving bed filter, ensures optimum water flow and filtration. First, the polluted pond water flows into the collection chamber. The second chamber houses a drum filter which provides mechanical filtration. An air dish/stone is installed on the bottom of the third chamber

This should be connected to an external air pump to provide aeration in the third chamber. For optimal efficiency, this chamber should be filled with moving bed material, such as Hel-X, up to a maximum of 70% of its capacity.

After a few weeks, bacteria will start to adhere to the Hel-X and the water will become biologically filtered. The continual movement of the water prevents dirt from accumulating, so the material stays clean and requires little to no maintenance!






## EXCELLENT LINE

### The control box of the excellent line features as standard:

**Automatic cleaning:** float, **Manual operation:** turn/flush button, **Rinse wash drum:** 10 sec. (gravity-fed: rinse level adjustable, pump-fed: rinse level not adjustable), **Connections:** rinse pump, pond pump, drive motor drum and UVC H-O 80watt RVE, **Dry-running protection turned off:** 30 sec. UVC lamp, Flush protection: After 5 min flushing control box drops out, manual reset, **Magnetic protection:** opening lid disables control box.

### Technical specifications

			
Product	COMBI DRUM 30/45L GRAVITY	COMBI DRUM 30/45L PUMP	TRICKLE FOR COMBI DRUM 30/45L
Length x width x height	2254mm x 700mm x 1005mm	2254mm x 700mm x 1005mm	1180mm x 320mm x 805mm
Drum	Ø 500 x 400mm	Ø 500 x 400mm	Divide tray
Mesh screen PP with stainless steel mesh	120 µm	120 µm	
Max. Flow	50 m <sup>3</sup>	35 m <sup>3</sup>	30 m <sup>3</sup>
Max. pond volume	100 m <sup>3</sup>	70 m <sup>3</sup>	
Max. pond capacity with koi	50 m <sup>3</sup>	35 m <sup>3</sup>	
Inlet (mm)	3 x 110mm	3 x 110mm	1x 110mm
Outlet (mm)	2 x 110mm	2 x 110mm	
Flush pump internal	SS 5 bar/600 watt 220/230V	SS 5 bar/600 watt 220/230V	
Egine industrial	130Nm/60 watt 220/230V	130Nm/60 watt 220/230V	
UV-C built-in unit	1 x 80 watt H-O	1 x 80 watt H-O	
Air supply	4 x 50 x 300mm	4 x 50 x 300mm	
Control box	Included	Included	
Item no.	WMC32ILG	WMC32ILP	WMC32ILT

### Replacement parts

Product	Item no.
Replacement UV-C HO 80 watt for SS holder	RLM0021
Quartz glass HO 80 watt	QS0006
Sieve Panel 2 x 750 x 400mm Ø 50	ZS00006EX

### Note

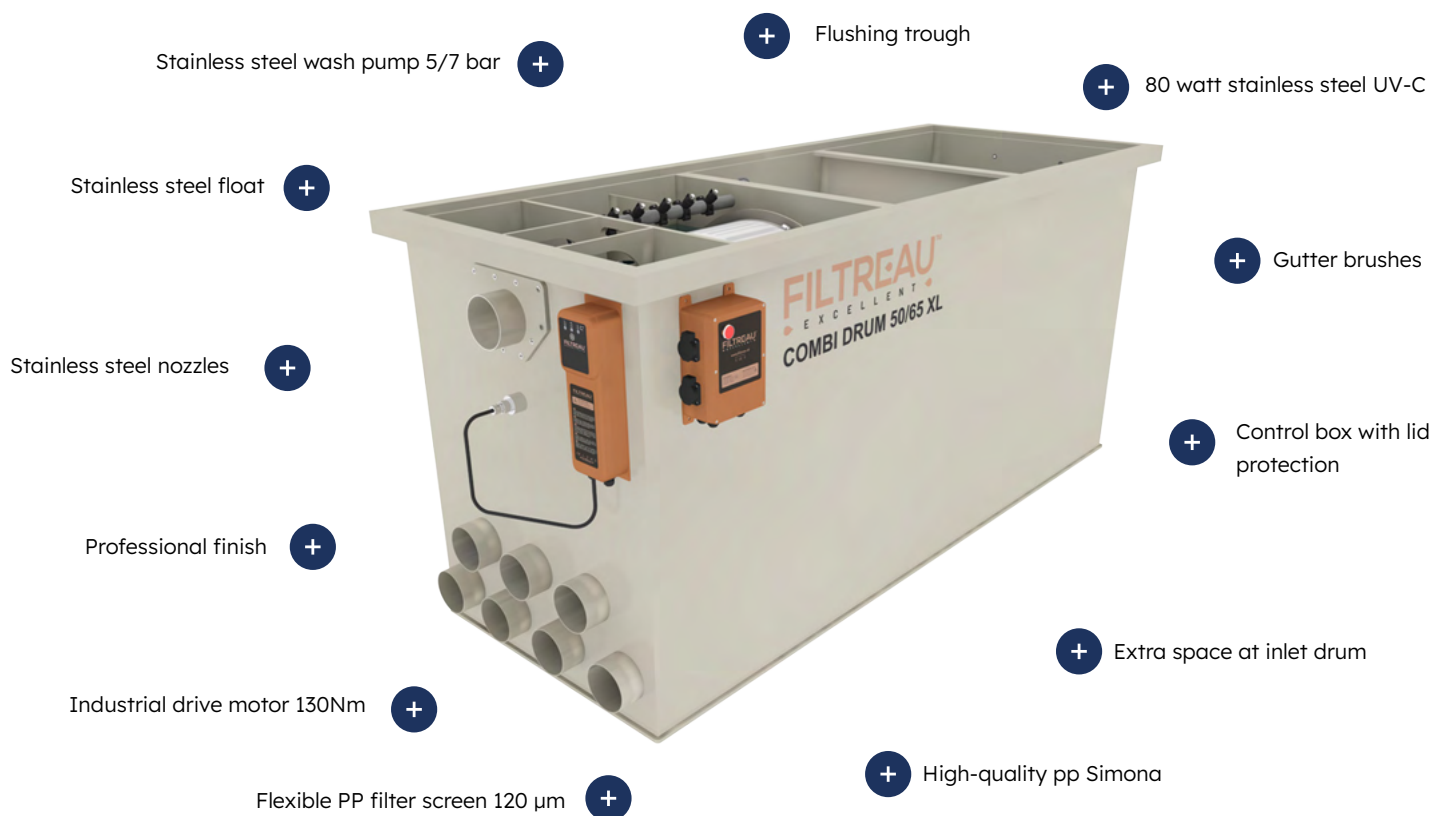


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Excellent range

## Combi Drum 50/65XL In Line

### Combi drum inline filter

The operation of a combi drum inline filter is exactly the same as the combi drum filter. The advantage of a combi inline filter is that all connections are located at the front end of the unit, which optimizes the installation.



Our combi drum filter features innovative drum technology and, together with a moving bed filter, ensures optimum water flow and filtration. First, the polluted pond water flows into the collection chamber. The second chamber houses a drum filter which provides mechanical filtration. An air dish/stone is installed on the bottom of the third chamber

This should be connected to an external air pump to provide aeration in the third chamber. For optimal efficiency, this chamber should be filled with moving bed material, such as Hel-X, up to a maximum of 70% of its capacity.

After a few weeks, bacteria will start to adhere to the Hel-X and the water will become biologically filtered. The continual movement of the water prevents dirt from accumulating, so the material stays clean and requires little to no maintenance!



## EXCELLENT LINE

### The control box of the excellent line features as standard:

**Automatic cleaning:** float, **Manual operation:** turn/flush button, **Rinse wash drum:** 10 sec. (gravity-fed: rinse level adjustable, pump-fed: rinse level not adjustable), **Connections:** rinse pump, pond pump, drive motor drum and UVC H-O 80watt RVE, **Dry-running protection turned off:** 30 sec. UVC lamp, Flush protection: After 5 min flushing control box drops out, manual reset, **Magnetic protection:** opening lid disables control box.

### Technical specifications



Product	COMBI DRUM 50/65XL GRAVITY	COMBI DRUM 50/65XL PUMP	TRICKLE FOR COMBI DRUM 50/65XL
Length x width x height	2254mm x 850mm x 1005mm	2254mm x 850mm x 1005mm	1180mm x 320mm x 808mm
Drum	Ø 650 x 400mm	Ø 650 x 400mm	Divide tray
Mesh screen PP with stainless steel mesh	120 µm	120 µm	
Max. Flow	65 m <sup>3</sup>	45 m <sup>3</sup>	30 m <sup>3</sup>
Max. pond volume	130 m <sup>3</sup>	90 m <sup>3</sup>	
Max. pond capacity with koi	65 m <sup>3</sup>	45 m <sup>3</sup>	
Inlet (mm)	7 x 110mm	7 x 110mm	1x 110mm
Outlet (mm)	3 x 110mm	3 x 110mm	
Flush pump internal	SS 5 bar/600 watt 220/230V	SS 5 bar/600 watt 220/230V	
Egine industrial	130Nm/60 watt 220/230V	130Nm/60 watt 220/230V	
UV-C built-in unit	1 x 80 watt H-O	1 x 80 watt H-O	
Air supply	4 x 50 x 300mm	4 x 50 x 300mm	
Control box	Included	Included	
Item no.	WMC33ILG	WMC33ILP	WMC33ILT

### Replacement parts

Product	Item no.
Replacement UV-C HO 80 watt for SS holder	RLM0021
Quartz glass HO 80 watt	QS0006
Sieve Panel 2 x 1000 x 400mm Ø 65	ZS00007EX

### Note

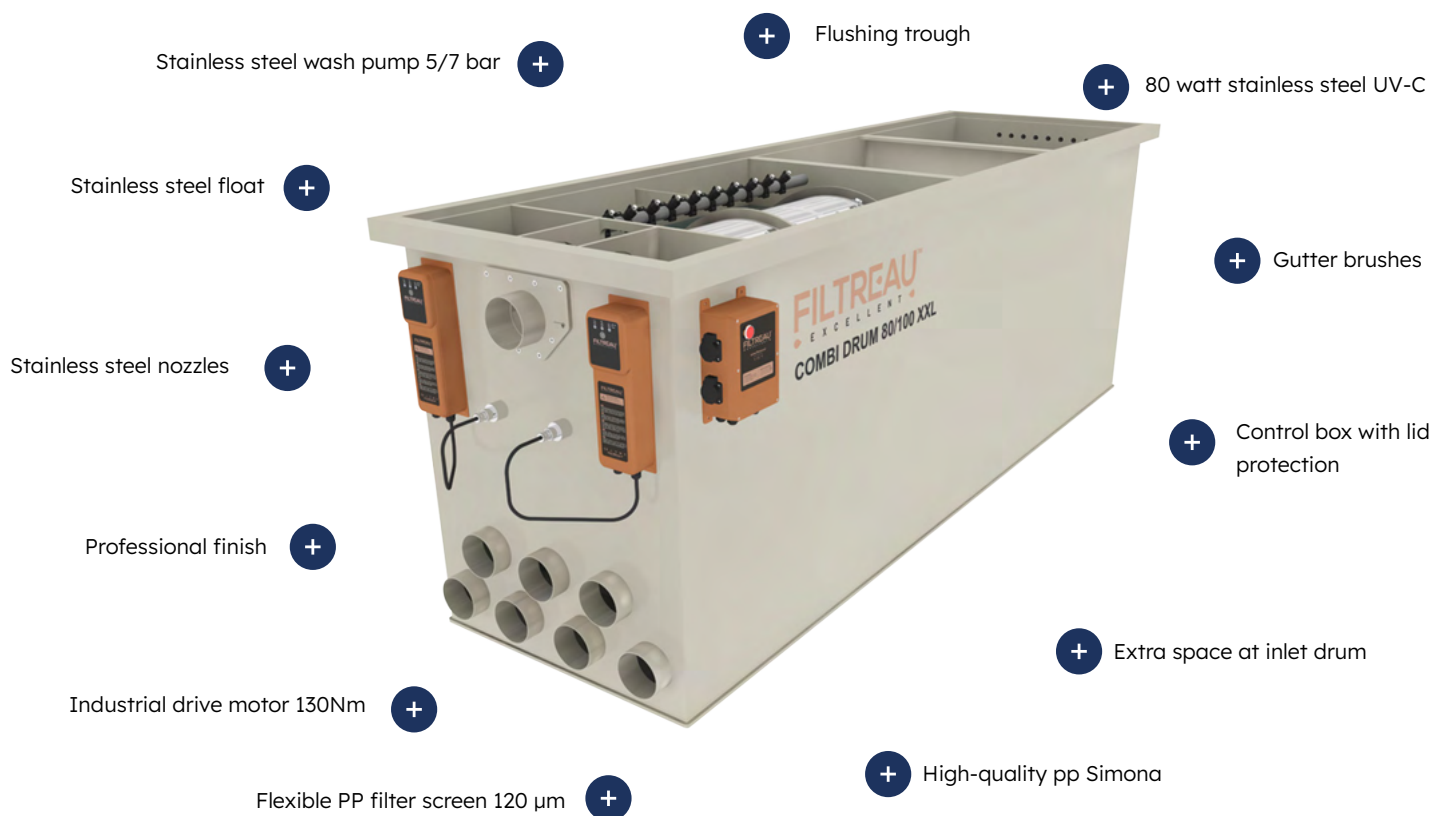


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Excellent range

## Combi Drum 80/100 XXL In Line

### Combi drum inline filter

The operation of a combi drum inline filter is exactly the same as the combi drum filter. The advantage of a combi inline filter is that all connections are located at the front end of the unit, which optimizes the installation.



Our combi drum filter features innovative drum technology and, together with a moving bed filter, ensures optimum water flow and filtration. First, the polluted pond water flows into the collection chamber. The second chamber houses a drum filter which provides mechanical filtration. An air dish/stone is installed on the bottom of the third chamber

This should be connected to an external air pump to provide aeration in the third chamber. For optimal efficiency, this chamber should be filled with moving bed material, such as Hel-X, up to a maximum of 70% of its capacity.

After a few weeks, bacteria will start to adhere to the Hel-X and the water will become biologically filtered. The continual movement of the water prevents dirt from accumulating, so the material stays clean and requires little to no maintenance!






## EXCELLENT LINE

### The control box of the excellent line features as standard:

**Automatic cleaning:** float, **Manual operation:** turn/flush button, **Rinse wash drum:** 10 sec. (gravity-fed: rinse level adjustable, pump-fed: rinse level not adjustable), **Connections:** rinse pump, pond pump, drive motor drum and UVC H-O 80watt RVE, **Dry-running protection turned off:** 30 sec. UVC lamp, Flush protection: After 5 min flushing control box drops out, manual reset, **Magnetic protection:** opening lid disables control box.

### Technical specifications

			
Product	COMBI DRUM 80/100XXL IN LINE GRAVITY	COMBI DRUM 80/100XXL IN LINE PUMP	TRICKLE FOR COMBI DRUM 80/100XXL IN LINE
Length x width x height	2900mm x 850mm x 1005mm	2900mm x 850mm x 1005mm	1400mm x 320mm x 808mm
Drum	Ø 650 x 800mm	Ø 650 x 800mm	Divide tray
Mesh screen PP with stainless steel mesh	120 µm	120 µm	
Max. Flow	100 m <sup>3</sup>	70 m <sup>3</sup>	30 m <sup>3</sup>
Max. pond volume	200 m <sup>3</sup>	140 m <sup>3</sup>	
Max. pond capacity with koi	100 m <sup>3</sup>	70 m <sup>3</sup>	
Inlet (mm)	7 x 110mm	7 x 110mm	1x 110mm
Outlet (mm)	3 x 110mm	3 x 110mm	
Flush pump internal	SS 5 bar/600 watt 220/230V	SS 5 bar/600 watt 220/230V	
Egine industrial	130Nm/60 watt 220/230V	130Nm/60 watt 220/230V	
UV-C built-in unit	2 x 80 watt H-O	1 x 80 watt H-O	
Air supply	4 x 50 x 300mm	4 x 50 x 300mm	
Control box	Included	Included	
Item no.	<b>WMC34ILG</b>	<b>WMC34ILP</b>	<b>WMC34ILT</b>

### Replacement parts

Product	Item no.
Replacement UV-C HO 80 watt for SS holder	RLM0021
Quartz glass HO 80 watt	QS0006
Sieve Panel 4 x 1000 x 400mm Ø 65	ZS00007EX

### Note



View the complete  
Excellent range

## Combi Drum 30/50 ROTATE

### Evolved and optimised

Through the acquisition and application of knowledge, a new, unique filter series has been developed. Existing techniques have been optimised and evolved and we now present our high quality filter. The Filtreau Excellent series can easily be expanded with the additional UV-C HO 80 watts module, if required. This makes the Excellent series a complete solution for creating a clear clean pond. It stimulates the breakdown of ammonia, nitrites and nitrates. Due to the complete in-house development of the Filtreau excellent filter, everything is covered..



### Combi drum Rotate

The operation of a combi drum rotate is exactly the same as the combi drum filter/inline filter. The combi drum rotate is a rotating drum filled with Hel-X, thus requiring no pump head! Nitrifying bacteria attach to the Hel-X and break down ammonia and nitrite and also provide additional oxygen for the pond.






## EXCELLENT LINE

### The control box of the excellent line features as standard:

**Automatic cleaning:** float, **Manual operation:** turn/flush button, **Rinse wash drum:** 10 sec. (gravity-fed: rinse level adjustable, pump-fed: rinse level not adjustable), **Connections:** rinse pump, pond pump, drive motor drum and UVC H-O 80watt RVE, **Dry-running protection turned off:** 30 sec. UVC lamp, Flush protection: After 5 min flushing control box drops out, manual reset, **Magnetic protection:** opening lid disables control box.

### Technical specifications

			
Product	COMBI DRUM 30/50 ROTATE GRAVITY	COMBI DRUM 30/50 ROTATE PUMP	TRICKLE FOR COMBI DRUM 30/50 ROTATE
Length x width x height	1773mm x 1163mm x 1005mm	1773mm x 1163mm x 1005mm	1060mm x 320mm x 808mm
Drum	Ø 500 x 400mm	Ø 500 x 400mm	Divide tray
Mesh screen PP with stainless steel mesh	120 µm	120 µm	
Max. Flow	50 m <sup>3</sup>	35 m <sup>3</sup>	30 m <sup>3</sup>
Max. pond volume	100 m <sup>3</sup>	70 m <sup>3</sup>	
Max. pond capacity with koi	50 m <sup>3</sup>	35 m <sup>3</sup>	
Inlet (mm)	5 x 110mm	5 x 110mm	1x 110mm
Outlet (mm)	2 x 110mm	2 x 110mm	
Flush pump internal	SS 5 bar/600 watt 220/230V	SS 5 bar/600 watt 220/230V	
Egine industrial	130Nm/60 watt 220/230V	130Nm/60 watt 220/230V	
UV-C built-in unit	1 x 80 watt H-O	1 x 80 watt H-O	
Air supply	4 x 50 x 300mm	4 x 50 x 300mm	
Control box	Included	Included	
Item no.	WMC40ROG	WMC40ROP	WMC40ROT

### Replacement parts

Product	Item no.
Replacement UV-C HO 80 watt for SS holder	RLM0021
Quartz glass HO 80 watt	QS0006
Sieve Panel 2 x 750 x 400mm Ø 50	ZS00006EX

### Note



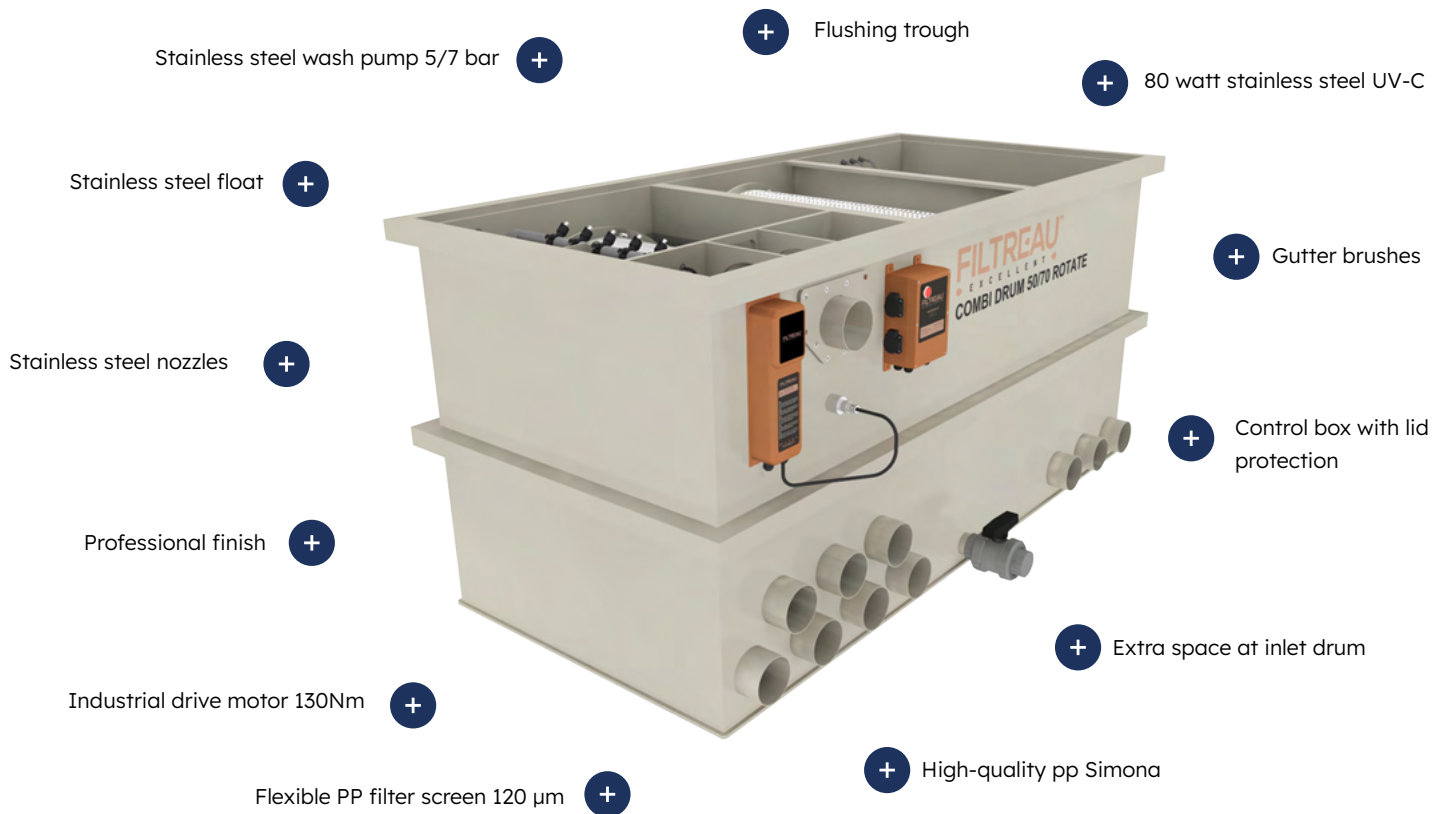
View the complete  
Excellent range



## Combi Drum 50/70 ROTATE

### Evolved and optimised

Through the acquisition and application of knowledge, a new, unique filter series has been developed. Existing techniques have been optimised and evolved and we now present our high quality filter. The Filtreau Excellent series can easily be expanded with the additional UV-C HO 80 watts module, if required. This makes the Excellent series a complete solution for creating a clear clean pond. It stimulates the breakdown of ammonia, nitrites and nitrates. Due to the complete in-house development of the Filtreau excellent filter, everything is covered.



### Combi drum Rotate

The operation of a combi drum rotate is exactly the same as the combi drum filter/inline filter. The combi drum rotate is a rotating drum filled with Hel-X, thus requiring no pump head! Nitrifying bacteria attach to the Hel-X and break down ammonia and nitrite and also provide additional oxygen for the pond.






## EXCELLENT LINE

### The control box of the excellent line features as standard:

**Automatic cleaning:** float, **Manual operation:** turn/flush button, **Rinse wash drum:** 10 sec. (gravity-fed: rinse level adjustable, pump-fed: rinse level not adjustable), **Connections:** rinse pump, pond pump, drive motor drum and UVC H-O 80watt RVE, **Dry-running protection turned off:** 30 sec. UVC lamp, Flush protection: After 5 min flushing control box drops out, manual reset, **Magnetic protection:** opening lid disables control box.

### Technical specifications

			
Product	COMBI DRUM 50/70 ROTATE GRAVITY	COMBI DRUM 50/70 ROTATE PUMP	TRICKLE FOR COMBI DRUM 50/70 ROTATE
Length x width x height	2900mm x 850mm x 1005mm	2900mm x 850mm x 1005mm	1240mm x 320mm x 808mm
Drum	Ø 650 x 400mm	Ø 650 x 400mm	Divide tray
Mesh screen PP with stainless steel mesh	120 µm	120 µm	
Max. Flow	70 m <sup>3</sup>	50 m <sup>3</sup>	30 m <sup>3</sup>
Max. pond volume	140 m <sup>3</sup>	100 m <sup>3</sup>	
Max. pond capacity with koi	70 m <sup>3</sup>	50 m <sup>3</sup>	
Inlet (mm)	7 x 110mm	7 x 110mm	1x 110mm
Outlet (mm)	3 x 110mm	3 x 110mm	
Flush pump internal	SS 5 bar/600 watt 220/230V	SS 5 bar/600 watt 220/230V	
Egine industrial	130Nm/60 watt 220/230V	130Nm/60 watt 220/230V	
UV-C built-in unit	1 x 80 watt H-O	1 x 80 watt H-O	
Air supply	4 x 50 x 300mm	4 x 50 x 300mm	
Control box	Included	Included	
Item no.	<b>WMC41ROG</b>	<b>WMC41ROP</b>	<b>WMC41ROT</b>

### Replacement parts

Product	Item no.
Replacement UV-C HO 80 watt for SS holder	RLM0021
Quartz glass HO 80 watt	QS0006
Sieve Panel 2 x 1000 x 400mm Ø 65	ZS00007EX

### Note



View the complete  
Excellent range

# Why Filtreau?

- ✓ Sustainable production
- ✓ Customisation / Private label
- ✓ Quality / Price ratio
- ✓ Service-oriented
- ✓ 100% produced in the Netherlands



## 40+ Years of Experience

### Low Prices, High Quality

Our years of experience mean that we know exactly what works and what doesn't. This puts us in an excellent position to market high quality water filtration products. We keep our prices low by developing and producing all products in-house.

## Your Own Brand Name

### Private label

Do you want to market our products under your own brand name? You can with Wimaca! We will work with you to develop your own packaging, instructions for use, promotional materials for trade fairs and your own website. Wimaca has numerous ways to market the product under your own brand.

## +62 Countries

### Worldwide delivery

Wimaca International develops and manufactures its (Filtreau) products in the Netherlands. From Son en Breugel, we serve business markets all over the world, supplying customers in more than 62 countries.



## **Basic line**

**High-quality standards**

# BASIC LINE

## Perfect water quality in a simple and reliable way.

Filtreau offers high-quality filtration systems and pumps designed for ponds and koi ponds. Our products are developed using extensive expertise, advanced techniques and the best professional materials.



✓ Sustainable production

✓ 40 years of experience

✓ Private label / customisation available

## Drum Filter

A pre-filter is a drum filter that simply filters fine dirt (70µm/120µm) out of the water. The water flows into the filter, either via a pump or gravity fed, and then through the wall of the drum filter to the outside.

The dirt is caught by the sieve panel (PE), mounted in the drum, which is fitted with a fine-mesh stainless steel cloth (70µm/120µm).

The dirt is rinsed off the sieve panel (PE) by the brass/plastic nozzles and into the drain. The frequency of rinsing depends upon the contamination of the pond water.



## Combi Drum filter

Our combi drum filter features innovative drum technology and, together with a moving bed filter, ensures optimum water flow and filtration. First, the polluted pond water flows into the collection chamber. The second chamber houses a drum filter which provides mechanical filtration. An air dish/stone is installed on the bottom of the third chamber. This should be connected to an external air pump to provide aeration in the third chamber. For optimal efficiency, this chamber should be filled with moving bed material, such as Hel-X, up to a maximum of 70% of its capacity.

After a few weeks, bacteria will start to adhere to the Hel-X and the water will become biologically filtered. The continual movement of the water prevents dirt from accumulating, so the material stays clean and requires little to no maintenance!



## Combi drum after filter

The operation of a combi drum after filter is exactly the same as the combi drum filter. The advantage of a combi after filter is that all connections are located at the end of the system. This optimises the installation of a combi drum after filter.

## Combi Drum Rotate

The operation of a combi drum rotate is exactly the same as the combi drum filter/inline filter. The combi drum rotate is a rotating drum filled with Hel-X, thus requiring no pump head! Nitrifying bacteria attach to the Hel-X and break down ammonia and nitrite and also provide additional oxygen for the pond.

## Tricklefilter

Trickle filters effectively convert harmful dissolved waste products (nitrite, proteins, ammonium, etc.) in the pond water into harmless constituents. First, the water enters the header tank at the top, where it flows (trickles) out over the click gratings.

Underneath are placed the filter elements, also equipped with click gratings through which the water runs easily. You can fill the elements with any filter material you wish. This ensures the water has an optimum oxygen saturation. A surplus of oxygen reduces the likelihood of oxygen depletion in the pond, even during warm periods of the year.

The trickle filters are made precisely to fit seamlessly with our combi drum filter, facilitating the combination of a trickle filter with our combi drum filter.

## Private Label

We produce UV-C devices and filters under Private Label for a large number of customers. Would you like to supplement your existing line with your own products? Thanks to many years experience, we are experts in the market and can advise you in this process.

**For more information about the possibilities for private label production, please contact our salesteam**

## DRUM FILTER INCL. UVC

### Perfect water quality in a simple and reliable way.

Filtreau offers high-quality filtration systems and pumps designed for ponds and koi ponds. Our products are developed using extensive expertise, advanced techniques and the best professional materials.

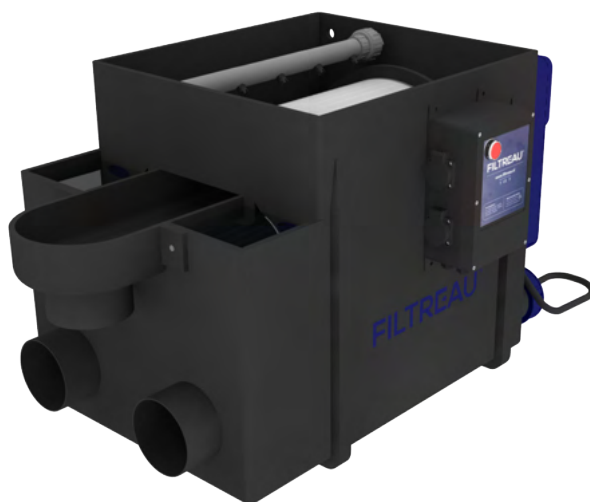
Brass/plastic nozzles



Professional finished



Industrial drive motor 33Nm



Standard Float



Standard control box



Flexible PE filter screen



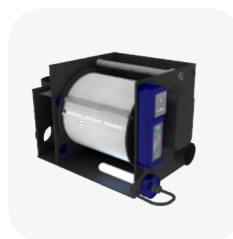
High-quality injection moulding

### Drum filter

A pre-filter is a drum filter that simply filters fine dirt (70µm/120µm) out of the water. The water flows into the filter, either via a pump or gravity fed, and then through the wall of the drum filter to the outside.

The dirt is caught by the sieve panel (PE), mounted in the drum, which is fitted with a fine-mesh stainless steel cloth (70µm/120µm).

The dirt is rinsed off the sieve panel (PE) by the brass/plastic nozzles and into the drain. The frequency of rinsing depends upon the contamination of the pond water.



## BASIC LINE

### The control box of the basic line features as standard:

**Automatic cleaning:** float, **Manual operation:** turn/flush button, **Rinse time drum:** 10 sec. (gravity-fed: rinse level adjustable, pump-fed: rinse level not adjustable), **Connections:** rinse pump, pond pump, drive motor drum and UVC, **Dry-running protection turned off:** 30 sec. UVC lamp.

### Technical specifications



Product	FILTREAU DRUM-FILTER INCL. UVC (GRAVITY)	FILTREAU DRUM-FILTER INCL. UVC (PUMP-FED)
Length x width x height	940mm x 485mm x 534mm	940mm x 485mm x 534mm
Drum	Ø 400 x 430mm	Ø 400 x 430mm
Mesh screen PP with stainless steel mesh	70 µm	70 µm
Max. Flow	20 m <sup>3</sup>	15 m <sup>3</sup>
Max. pond volume	40 m <sup>3</sup>	30 m <sup>3</sup>
Max. pond capacity with koi	20 m <sup>3</sup>	15 m <sup>3</sup>
Inlet (mm)	2 x 110mm	2 x 110mm
Outlet (mm)	1 x 110mm	1 x 110mm
Flush pump internal		
Engine industrial	33Nm/40 watt 220/230V	33Nm/40 watt 220/230V
UV-C built-in unit	1 x 40 watt amalgam	1 x 40 watt amalgam
Air supply		
Control box	Included	Included
Item no.	TR00001	TR00003

### Replacement parts

Product	Item no.
Replacement UV-C 40 watt amalgam	RLM0001
Quartz glass 40 watt	QS0001
Sieve Panel 1x 1140 x 400mm Ø 40	ZS00001

### Note

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View the complete Basic range



## Drum filter HF30

### Perfect water quality in a simple and reliable way.

Filtreau offers high-quality filtration systems and pumps designed for ponds and koi ponds. Our products are developed using extensive expertise, advanced techniques and the best professional materials.



### Drum filter

A pre-filter is a drum filter that simply filters fine dirt (70µm/120µm) out of the water. The water flows into the filter, either via a pump or gravity fed, and then through the wall of the drum filter to the outside.

The dirt is caught by the sieve panel (PE), mounted in the drum, which is fitted with a fine-mesh stainless steel cloth (70µm/120µm).

The dirt is rinsed off the sieve panel (PE) by the brass/plastic nozzles and into the drain. The frequency of rinsing depends upon the contamination of the pond water.

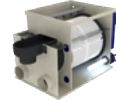


## BASIC LINE

### The control box of the basic line features as standard:

**Automatic cleaning:** float, **Manual operation:** turn/flush button, **Rinse time drum:** 10 sec. (gravity-fed: rinse level adjustable, pump-fed: rinse level not adjustable), **Connections:** rinse pump, pond pump, drive motor drum and UVC, **Dry-running protection turned off:** 30 sec. UVC lamp.

### Technical specifications



Product	FILTREAU DRUM-FILTER HF30 (GRAVITY) PP	FILTREAU DRUM-FILTER HF30 (PUMP-FED) PP
Length x width x height	840mm x 480mm x 510mm	840mm x 480mm x 510mm
Drum	Ø 400 x 430mm	Ø 400 x 430mm
Mesh screen PP with stainless steel mesh	70 µm	70 µm
Max. Flow	30 m <sup>3</sup>	20 m <sup>3</sup>
Max. pond volume	60 m <sup>3</sup>	40 m <sup>3</sup>
Max. pond capacity with koi	30 m <sup>3</sup>	20 m <sup>3</sup>
Inlet (mm)	2 x 110mm	2 x 110mm
Outlet (mm)	2 x 110mm	2 x 110mm
Flush pump internal		
Engine industrial	33Nm/40 watt 220/230V	33Nm/40 watt 220/230V
UV-C built-in unit	Optional	Optional
Air supply		
Control box	Included	Included
Item no.	TR00004	TR00005

### Replacement parts

Product	Item no.
Replacement UV-C 40 watt amalgam	RLM0001
Quartz glass 40 watt	QS0001
Sieve Panel 1 x 1147 x 398 x 50mm Ø 40 High Flow	ZH00001

### Note

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View the complete Basic range

## Drum filter HF30 SGP XL motor

### Perfect water quality in a simple and reliable way.

Filtreau offers high-quality filtration systems and pumps designed for ponds and koi ponds. Our products are developed using extensive expertise, advanced techniques and the best professional materials.



### Drum filter

A pre-filter is a drum filter that simply filters fine dirt (70µm/120µm) out of the water. The water flows into the filter, either via a pump or gravity fed, and then through the wall of the drum filter to the outside.

The dirt is caught by the sieve panel (PE), mounted in the drum, which is fitted with a fine-mesh stainless steel cloth (70µm/120µm).

The dirt is rinsed off the sieve panel (PE) by the brass/plastic nozzles and into the drain. The frequency of rinsing depends upon the contamination of the pond water.

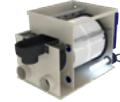


## BASIC LINE

### The control box of the basic line features as standard:

**Automatic cleaning:** float, **Manual operation:** turn/flush button, **Rinse time drum:** 10 sec. (gravity-fed: rinse level adjustable, pump-fed: rinse level not adjustable), **Connections:** rinse pump, pond pump, drive motor drum and UVC, **Dry-running protection turned off:** 30 sec. UVC lamp.

### Technical specifications



Product	FILTREAU DRUM-FILTER HF30 (GRAVITY) SPG XL MOTOR	FILTREAU DRUM-FILTER HF30 ( PUMP-FED) SPG XL MOTOR
Length x width x height	840mm x 480mm x 510mm	840mm x 480mm x 510mm
Drum	Ø 400 x 430mm	Ø 400 x 430mm
Mesh screen PP with stainless steel mesh	70 µm	70 µm
Max. Flow	30 m <sup>3</sup>	20 m <sup>3</sup>
Max. pond volume	60 m <sup>3</sup>	40 m <sup>3</sup>
Max. pond capacity with koi	30 m <sup>3</sup>	20 m <sup>3</sup>
Inlet (mm)	2 x 110mm	2 x 110mm
Outlet (mm)	2 x 110mm	2 x 110mm
Flush pump internal		
Engine industrial	130Nm/60 watt 220/230V	130Nm/40 watt 220/230V
UV-C built-in unit	Optional	Optional
Air supply		
Control box	Included	Included
Item no.	TRSPG04	TRSPG05

### Replacement parts

Product	Item no.
Replacement UV-C 40 watt amalgam	RLM0001
Quartz glass 40 watt	QS0001
Sieve Panel 1 x 1147 x 398 x 50mm Ø 40 High Flow	ZH00001

### Note

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View the complete  
Basic range

## Combi 2 Moving-bed incl. UV-C

### Perfect water quality in a simple and reliable way.

Filtreau offers high-quality filtration systems and pumps designed for ponds and koi ponds. Our products are developed using extensive expertise, advanced techniques and the best professional materials.



### Drum filter

A pre-filter is a drum filter that simply filters fine dirt (70µm/120µm) out of the water. The water flows into the filter, either via a pump or gravity fed, and then through the wall of the drum filter to the outside.

The dirt is caught by the sieve panel (PE), mounted in the drum, which is fitted with a fine-mesh stainless steel cloth (70µm/120µm).

The dirt is rinsed off the sieve panel (PE) by the brass/plastic nozzles and into the drain. The frequency of rinsing depends upon the contamination of the pond water.



## BASIC LINE

### The control box of the basic line features as standard:

**Automatic cleaning:** float, **Manual operation:** turn/flush button, **Rinse time drum:** 10 sec. (gravity-fed: rinse level adjustable, pump-fed: rinse level not adjustable), **Connections:** rinse pump, pond pump, drive motor drum and UVC, **Dry-running protection turned off:** 30 sec. UVC lamp.

### Technical specifications



Product	FILTREAU COMBI-2 GRAVITY (MOVING-BED) INCL. UVC	FILTREAU COMBI-2 GRAVITY (MOVING-BED) INCL. UVC (PUMPFED)
Length x width x height	1005mm x 920mm x 555mm	1005mm x 920mm x 555mm
Drum	Ø 400 x 430mm	Ø 400 x 430mm
Mesh screen PP with stainless steel mesh	120 µm	120 µm
Max. Flow	15 m <sup>3</sup>	10 m <sup>3</sup>
Max. pond volume	30 m <sup>3</sup>	20 m <sup>3</sup>
Max. pond capacity with koi	15 m <sup>3</sup>	10 m <sup>3</sup>
Inlet (mm)	2 x 110mm	2 x 110mm
Outlet (mm)	1 x 110mm	1 x 110mm
Flush pump internal		
Engine industrial	33Nm/40 watt 220/230V	33Nm/40 watt 220/230V
UV-C built-in unit	1 x 40 watt	1 x 40 watt
Air supply	1 x Air stone	1 x Air stone
Control box	Included	Included
Item no.	COM0020	COM0020PF

### Replacement parts

Product	Item no.
Replacement UV-C 40 watt amalgam	RLM0001
Quartz glass 40 watt	QS0001
Sieve Panel 1 x 1147 x 398 x 50mm Ø 40 120mc	ZS00003

### Note

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View the complete Basic range

## Combi 2 Jap. Mats incl. UV-C

### Perfect water quality in a simple and reliable way.

Filtreau offers high-quality filtration systems and pumps designed for ponds and koi ponds. Our products are developed using extensive expertise, advanced techniques and the best professional materials.



### Drum filter

A pre-filter is a drum filter that simply filters fine dirt (70µm/120µm) out of the water. The water flows into the filter, either via a pump or gravity fed, and then through the wall of the drum filter to the outside.

The dirt is caught by the sieve panel (PE), mounted in the drum, which is fitted with a fine-mesh stainless steel cloth (70µm/120µm).

The dirt is rinsed off the sieve panel (PE) by the brass/plastic nozzles and into the drain. The frequency of rinsing depends upon the contamination of the pond water.



## BASIC LINE

### The control box of the basic line features as standard:

**Automatic cleaning:** float, **Manual operation:** turn/flush button, **Rinse time drum:** 10 sec. (gravity-fed: rinse level adjustable, pump-fed: rinse level not adjustable), **Connections:** rinse pump, pond pump, drive motor drum and UVC, **Dry-running protection turned off:** 30 sec. UVC lamp.

### Technical specifications



Product	FILTREAU COMBI-2 GRAVITY (JAP. MATS) INCL. UVC	FILTREAU COMBI-2 GRAVITY (JAP. MATS) INCL. UVC (PUMPFED)
Length x width x height	1005mm x 920mm x 555mm	1005mm x 920mm x 555mm
Drum	Ø 400 x 430mm	Ø 400 x 430mm
Mesh screen PP with stainless steel mesh	120 µm	120 µm
Max. Flow	15 m <sup>3</sup>	10 m <sup>3</sup>
Max. pond volume	30 m <sup>3</sup>	20 m <sup>3</sup>
Max. pond capacity with koi	15 m <sup>3</sup>	10 m <sup>3</sup>
Inlet (mm)	2 x 110mm	2 x 110mm
Outlet (mm)	1 x 110mm	1 x 110mm
Flush pump internal		
Engine industrial	33Nm/40 watt 220/230V	33Nm/40 watt 220/230V
UV-C built-in unit	1 x 40 watt High-Output	1 x 40 watt High-Output
Air supply	1x air stone	1x air stone
Control box	Included	Included
Item no.	COM0021	COM0021PF

### Replacement parts

Product	Item no.
Replacement UV-C 40 watt amalgam	RLM0001
Quartz glass 40 watt	QS0001
Sieve Panel 1 x 1147 x 398 x 50mm Ø 40 120mc	ZS00003

### Note

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View the complete Basic range



## Combi 2 Moving-bed incl. UV-C en Rinsepump

### Perfect water quality in a simple and reliable way.

Filtreau offers high-quality filtration systems and pumps designed for ponds and koi ponds. Our products are developed using extensive expertise, advanced techniques and the best professional materials.



### Drum filter

A pre-filter is a drum filter that simply filters fine dirt (70µm/120µm) out of the water. The water flows into the filter, either via a pump or gravity fed, and then through the wall of the drum filter to the outside.

The dirt is caught by the sieve panel (PE), mounted in the drum, which is fitted with a fine-mesh stainless steel cloth (70µm/120µm).

The dirt is rinsed off the sieve panel (PE) by the brass/plastic nozzles and into the drain. The frequency of rinsing depends upon the contamination of the pond water.



## BASIC LINE

### The control box of the basic line features as standard:

**Automatic cleaning:** float, **Manual operation:** turn/flush button, **Rinse time drum:** 10 sec. (gravity-fed: rinse level adjustable, pump-fed: rinse level not adjustable), **Connections:** rinse pump, pond pump, drive motor drum and UVC, **Dry-running protection turned off:** 30 sec. UVC lamp.

### Technical specifications



Product	FILTREAU COMBI-2 GRAVITY (MOVING-BED) INCL. UVC /INCL. RINSEPUMP	FILTREAU COMBI-2 PUMPFED (MOVING-BED) INCL. UVC /INCL. RINSEPUMP
Length x width x height	1005mm x 920mm x 555mm	1005mm x 920mm x 555mm
Drum	Ø 400 x 430mm	Ø 400 x 430mm
Mesh screen PP with stainless steel mesh	120 µm	120 µm
Max. Flow	15 m <sup>3</sup>	10 m <sup>3</sup>
Max. pond volume	30 m <sup>3</sup>	20 m <sup>3</sup>
Max. pond capacity with koi	15 m <sup>3</sup>	10 m <sup>3</sup>
Inlet (mm)	2 x 110mm	2 x 110mm
Outlet (mm)	1 x 110mm	1 x 110mm
Flush pump internal	Stainless steel 5 bar/750 watt 220/230V	Stainless steel 5 bar/750 watt 220/230V
Engine industrial	33Nm/40 watt 220/230V	33Nm/40 watt 220/230V
UV-C built-in unit	1x 40 watt amalgam	1x 40 watt amalgam
Air supply	1x air stone	1x air stone
Control box	Included	Included
Item no.	COM0020IN	COM0020PFIN

### Replacement parts

Product	Item no.
Replacement UV-C 40 watt amalgam	RLM0001
Quartz glass 40 watt	QS0006
Sieve Panel 1 x 1147 x 398 x 50mm Ø 40	ZS00005

### Note

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View the complete Basic range

## Combi 2 Jap. Mats incl. UV-C en Rinsepump

### Perfect water quality in a simple and reliable way.

Filtreau offers high-quality filtration systems and pumps designed for ponds and koi ponds. Our products are developed using extensive expertise, advanced techniques and the best professional materials.



### Drum filter

A pre-filter is a drum filter that simply filters fine dirt (70µm/120µm) out of the water. The water flows into the filter, either via a pump or gravity fed, and then through the wall of the drum filter to the outside.

The dirt is caught by the sieve panel (PE), mounted in the drum, which is fitted with a fine-mesh stainless steel cloth (70µm/120µm).

The dirt is rinsed off the sieve panel (PE) by the brass/plastic nozzles and into the drain. The frequency of rinsing depends upon the contamination of the pond water.



## BASIC LINE

### The control box of the basic line features as standard:

**Automatic cleaning:** float, **Manual operation:** turn/flush button, **Rinse time drum:** 10 sec. (gravity-fed: rinse level adjustable, pump-fed: rinse level not adjustable), **Connections:** rinse pump, pond pump, drive motor drum and UVC, **Dry-running protection turned off:** 30 sec. UVC lamp.

### Technical specifications



Product	FILTREAU COMBI-2 GRAVITY (JAP. MATS) INCL. UVC /INCL. RINSEPUMP	FILTREAU COMBI-2 PUMPED (JAP. MATS) INCL. UVC /INCL. RINSEPUMP
Length x width x height	1005mm x 920mm x 555mm	1005mm x 920mm x 555mm
Drum	Ø 400 x 430mm	Ø 400 x 430mm
Mesh screen PP with stainless steel mesh	120 µm	120 µm
Max. Flow	15 m <sup>3</sup>	10 m <sup>3</sup>
Max. pond volume	30 m <sup>3</sup>	20 m <sup>3</sup>
Max. pond capacity with koi	15 m <sup>3</sup>	15 m <sup>3</sup>
Inlet (mm)	2 x 110mm	2 x 110mm
Outlet (mm)	1 x 110mm	1 x 110mm
Flush pump internal	Stainless steel 5 bar/750watt 220/230V	Stainless steel 5 bar/750 watt 220/230V
Engine industrial	33Nm/40 watt 220/230V	33Nm/40 watt 220/230V
UV-C built-in unit	1 x 40 watt amalgam	1 x 40 watt amalgam
Air supply	1x air stone	1x air stone
Control box	Included	Included
Item no.	COM0021IN	COM0021PFIN

### Replacement parts

Product	Item no.
Replacement UV-C 40 watt	RLM0001
Quartz glass 40 watt	QS0001
Sieve Panel 1 x 1147 x 398 x 50mm Ø 40 120mc	ZS00005

### Note

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View the complete  
Basic range

## Combi 2 Moving-bed incl. UV-C

### Perfect water quality in a simple and reliable way.

Filtreau offers high-quality filtration systems and pumps designed for ponds and koi ponds. Our products are developed using extensive expertise, advanced techniques and the best professional materials.



### Drum filter

A pre-filter is a drum filter that simply filters fine dirt (70µm/120µm) out of the water. The water flows into the filter, either via a pump or gravity fed, and then through the wall of the drum filter to the outside.

The dirt is caught by the sieve panel (PE), mounted in the drum, which is fitted with a fine-mesh stainless steel cloth (70µm/120µm).

The dirt is rinsed off the sieve panel (PE) by the brass/plastic nozzles and into the drain. The frequency of rinsing depends upon the contamination of the pond water.



## BASIC LINE

### The control box of the basic line features as standard:

**Automatic cleaning:** float, **Manual operation:** turn/flush button, **Rinse time drum:** 10 sec. (gravity-fed: rinse level adjustable, pump-fed: rinse level not adjustable), **Connections:** rinse pump, pond pump, drive motor drum and UVC, **Dry-running protection turned off:** 30 sec. UVC lamp.

### Technical specifications



Product	FILTREAU COMBI-2 SPG XL GRAVITY (MOVING-BED) INCL. UVC	FILTREAU COMBI-2 SPG XL GRAVITY (MOVING-BED) INCL. UVC (PUMPFED)
Length x width x height	1005mm x 920mm x 555mm	1005mm x 920mm x 555mm
Drum	Ø 400 x 430mm	Ø 400 x 430mm
Mesh screen PP with stainless steel mesh	120 µm	120 µm
Max. Flow	15 m <sup>3</sup>	10 m <sup>3</sup>
Max. pond volume	30 m <sup>3</sup>	20 m <sup>3</sup>
Max. pond capacity with koi	15 m <sup>3</sup>	10 m <sup>3</sup>
Inlet (mm)	2 x 110mm	2 x 110mm
Outlet (mm)	1 x 110mm	1 x 110mm
Flush pump internal		
Engine industrial	130Nm/60 watt 220/230V	130Nm/60 watt 220/230V
UV-C built-in unit	1 x 40 watt amalgam	1 x 40 watt amalgam
Air supply	1 x Air stone	1 x Air stone
Control box	Included	Included
Item no.	COMSP20	COMSP20PF

### Replacement parts

Product	Item no.
Replacement UV-C 40 watt amalgam	RLM0001
Quartz glass 40 watt	QS0001
Sieve Panel 1 x 1147 x 398 x 50mm Ø 40 120mc	ZS00005

### Note

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View the complete Basic range

## Combi 2 Jap. Mats incl. UV-C

### Perfect water quality in a simple and reliable way.

Filtreau offers high-quality filtration systems and pumps designed for ponds and koi ponds. Our products are developed using extensive expertise, advanced techniques and the best professional materials.



### Drum filter

A pre-filter is a drum filter that simply filters fine dirt (70µm/120µm) out of the water. The water flows into the filter, either via a pump or gravity fed, and then through the wall of the drum filter to the outside.

The dirt is caught by the sieve panel (PE), mounted in the drum, which is fitted with a fine-mesh stainless steel cloth (70µm/120µm).

The dirt is rinsed off the sieve panel (PE) by the brass/plastic nozzles and into the drain. The frequency of rinsing depends upon the contamination of the pond water.



## BASIC LINE

### The control box of the basic line features as standard:

**Automatic cleaning:** float, **Manual operation:** turn/flush button, **Rinse time drum:** 10 sec. (gravity-fed: rinse level adjustable, pump-fed: rinse level not adjustable), **Connections:** rinse pump, pond pump, drive motor drum and UVC, **Dry-running protection turned off:** 30 sec. UVC lamp.

### Technical specifications



Product	FILTREAU COMBI-2 SPG XL GRAVITY (JAP. MATS) INCL. UVC	FILTREAU COMBI-2 SPG XL GRAVITY (JAP. MATS) INCL. UVC (PUMPFED)
Length x width x height	1005mm x 920mm x 555mm	1005mm x 920mm x 555mm
Drum	Ø 400 x 430mm	Ø 400 x 430mm
Mesh screen PP with stainless steel mesh	120 µm	120 µm
Max. Flow	15 m <sup>3</sup>	10 m <sup>3</sup>
Max. pond volume	30 m <sup>3</sup>	20 m <sup>3</sup>
Max. pond capacity with koi	15 m <sup>3</sup>	10 m <sup>3</sup>
Inlet (mm)	2 x 110mm	2 x 110mm
Outlet (mm)	1 x 110mm	1 x 110mm
Flush pump internal		
Engine industrial	130Nm/60 watt 220/230V	130Nm/60 watt 220/230V
UV-C built-in unit	1 x 40 watt amalgam	1 x 40 watt amalgam
Air supply	1x air stone	1x air stone
Control box	Included	Included
Item no.	COMSP21	COMSP21PF

### Replacement parts

Product	Item no.
Replacement UV-C 40 watt	RLM0001
Quartz glass 40 watt	QS0001
Sieve Panel 1 x 1147 x 398 x 50mm Ø 40 120mc	ZS00005

### Note

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View the complete Basic range



## Combi 2 Moving-bed incl. UV-C en Rinsepump

**Perfect water quality in a simple and reliable way.**

Filtreau offers high-quality filtration systems and pumps designed for ponds and koi ponds. Our products are developed using extensive expertise, advanced techniques and the best professional materials.



### Drum filter

A pre-filter is a drum filter that simply filters fine dirt (70µm/120µm) out of the water. The water flows into the filter, either via a pump or gravity fed, and then through the wall of the drum filter to the outside.

The dirt is caught by the sieve panel (PE), mounted in the drum, which is fitted with a fine-mesh stainless steel cloth (70µm/120µm).

The dirt is rinsed off the sieve panel (PE) by the brass/plastic nozzles and into the drain. The frequency of rinsing depends upon the contamination of the pond water.



## BASIC LINE

### The control box of the basic line features as standard:

**Automatic cleaning:** float, **Manual operation:** turn/flush button, **Rinse time drum:** 10 sec. (gravity-fed: rinse level adjustable, pump-fed: rinse level not adjustable), **Connections:** rinse pump, pond pump, drive motor drum and UVC, **Dry-running protection turned off:** 30 sec. UVC lamp.

### Technical specifications



Product	FILTREAU COMBI-2 SPG XL PUMPED (MOVING-BED) INCL. UVC /INCL. RINSEPUMP	FILTREAU COMBI-2 SPG XL GRAVITY (MOVING-BED) INCL. UVC /INCL. RINSEPUMP
Length x width x height	1005mm x 920mm x 555mm	1005mm x 920mm x 555mm
Drum	Ø 400 x 430mm	Ø 400 x 430mm
Mesh screen PP with stainless steel mesh	120 µm	120 µm
Max. Flow	10 m <sup>3</sup>	15 m <sup>3</sup>
Max. pond volume	20 m <sup>3</sup>	30 m <sup>3</sup>
Max. pond capacity with koi	10 m <sup>3</sup>	15 m <sup>3</sup>
Inlet (mm)	2 x 110mm	2 x 110mm
Outlet (mm)	1 x 110mm	1 x 110mm
Flush pump internal	Stainless steel 5 bar/750 watt 220/230V	Stainless steel 5 bar/750 watt 220/230V
Engine industrial	130Nm/60 watt 220/230V	130Nm/60 watt 220/230V
UV-C built-in unit	1 x 40 watt amalgam	1 x 40 watt amalgam
Air supply	1x air stone	1x air stone
Control box	Included	Included
Item no.	COMSP20PFIN	COMSP20IN

### Replacement parts

Product	Item no.
Replacement UV-C 40 watt amalgam	RLM0001
Quartz glass 40 watt	QS0001
Sieve Panel 1 x 1147 x 398 x 50mm Ø 40 120mc	ZS00005

### Note

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View the complete Basic range

## Drum 50XL incl. UV-C

### Perfect water quality in a simple and reliable way.

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### Drum filter

A pre-filter is a drum filter that simply filters fine dirt (70µm/120µm) out of the water. The water flows into the filter, either via a pump or gravity fed, and then through the wall of the drum filter to the outside.

The dirt is caught by the sieve panel (PE), mounted in the drum, which is fitted with a fine-mesh stainless steel cloth (70µm/120µm).

The dirt is rinsed off the sieve panel (PE) by the brass/plastic nozzles and into the drain. The frequency of rinsing depends upon the contamination of the pond water.

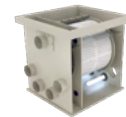


## BASIC LINE

### The control box of the basic line features as standard:

**Automatic cleaning:** float, **Manual operation:** turn/flush button, **Rinse time drum:** 10 sec. (gravity-fed: rinse level adjustable, pump-fed: rinse level not adjustable), **Connections:** rinse pump, pond pump, drive motor drum and UVC, **Dry-running protection turned off:** 30 sec. UVC lamp.

### Technical specifications



Product	50XL DRUM GRAVITY INCL. 2X UV-C SPG XL	50XL DRUM PUMP-FED INCL. 2X UV-C SPG XL
Length x width x height	710mm x 790mm x 790mm	710mm x 790mm x 790mm
Drum	Ø 520 x 420mm	Ø 520 x 420mm
Mesh screen PP with stainless steel mesh	120 µm	120 µm
Max. Flow	40 m <sup>3</sup>	30 m <sup>3</sup>
Max. pond volume	80 m <sup>3</sup>	60 m <sup>3</sup>
Max. pond capacity with koi	40 m <sup>3</sup>	30 m <sup>3</sup>
Inlet (mm)	4 x 110mm	4 x 110mm
Outlet (mm)	3 x 110mm	3 x 110mm
Flush pump internal		
Engine industrial	130Nm/60 watt 220/230V	130Nm/60 watt 220/230V
UV-C built-in unit	2 x 40 watt amalgam	2 x 40 watt amalgam
Air supply	1 x Air stone 35cm	1 x Air stone 35cm
Control box	Included	Included
Item no.	TR00013	TR00014

### Replacement parts

Product	Item no.
Replacement UV-C 40 watt amalgam	RLM0001
Quartz glass 40 watt	QS0001
Sieve Panel 1 x 757 x 398 x 5 120 mc	ZH00005

### Note

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View the complete Basic range

## Combi-Next incl. UV-C

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### Drum filter

A pre-filter is a drum filter that simply filters fine dirt (70µm/120µm) out of the water. The water flows into the filter, either via a pump or gravity fed, and then through the wall of the drum filter to the outside.

The dirt is caught by the sieve panel (PE), mounted in the drum, which is fitted with a fine-mesh stainless steel cloth (70µm/120µm).

The dirt is rinsed off the sieve panel (PE) by the brass/plastic nozzles and into the drain. The frequency of rinsing depends upon the contamination of the pond water.



## BASIC LINE

### The control box of the basic line features as standard:

**Automatic cleaning:** float, **Manual operation:** turn/flush button, **Rinse time drum:** 10 sec. (gravity-fed: rinse level adjustable, pump-fed: rinse level not adjustable), **Connections:** rinse pump, pond pump, drive motor drum and UVC, **Dry-running protection turned off:** 30 sec. UVC lamp.

### Technical specifications



Product	FILTREAU COMBI-NEXT INCL. UVC (GRAVITY) PP	FILTREAU COMBI-NEXT INCL. UVC (PUMP-FED) PP
Length x width x height	1040mm x 920mm x 1020mm	1040mm x 920mm x 1020mm
Drum	Ø 400 x 430mm	Ø 400 x 430mm
Mesh screen PP with stainless steel mesh	70 µm	70 µm
Max. Flow	30 m <sup>3</sup>	20 m <sup>3</sup>
Max. pond volume	60 m <sup>3</sup>	40 m <sup>3</sup>
Max. pond capacity with koi	30 m <sup>3</sup>	20 m <sup>3</sup>
Inlet (mm)	3 x 110mm	3 x 110mm
Outlet (mm)	2 x 110mm	2 x 110mm
Flush pump internal		
Engine industrial	33Nm/40 watt 220/230V	33Nm/40 watt 220/230V
UV-C built-in unit	1 x 40 watt amalgam	1 x 40 watt amalgam
Air supply	1x Disc 9"	1x Disc 9"
Control box	Included	Included
Item no.	COM0002	COM0002PF

### Replacement parts

Product	Item no.
Replacement UV-C 40 watt amalgam	RLM0001
Quartz glass 40 watt	QS0001
Sieve Panel 1 x 1147 x 398 x 50mm Ø 40	ZS00001

### Note

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View the complete Basic range

## Combi-Next incl. UV-C en Rinsepump

### Perfect water quality in a simple and reliable way.

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### Drum filter

A pre-filter is a drum filter that simply filters fine dirt (70µm/120µm) out of the water. The water flows into the filter, either via a pump or gravity fed, and then through the wall of the drum filter to the outside.

The dirt is caught by the sieve panel (PE), mounted in the drum, which is fitted with a fine-mesh stainless steel cloth (70µm/120µm).

The dirt is rinsed off the sieve panel (PE) by the brass/plastic nozzles and into the drain. The frequency of rinsing depends upon the contamination of the pond water.



## BASIC LINE

### The control box of the basic line features as standard:

**Automatic cleaning:** float, **Manual operation:** turn/flush button, **Rinse time drum:** 10 sec. (gravity-fed: rinse level adjustable, pump-fed: rinse level not adjustable), **Connections:** rinse pump, pond pump, drive motor drum and UVC, **Dry-running protection turned off:** 30 sec. UVC lamp.

### Technical specifications



Product	FILTREAU COMBI-NEXT INCL. UVC (GRAVITY) PP INCL. RINSEPUMP	FILTREAU COMBI-NEXT INCL. UVC (PUMP-FED) PP INCL. RINSEPUMP
Length x width x height	1040mm x 920mm x 1020mm	1040mm x 920mm x 1020mm
Drum	Ø 400 x 430mm	Ø 400 x 430mm
Mesh screen PP with stainless steel mesh	70 µm	70 µm
Max. Flow	30 m <sup>3</sup>	20 m <sup>3</sup>
Max. pond volume	60 m <sup>3</sup>	40 m <sup>3</sup>
Max. pond capacity with koi	30 m <sup>3</sup>	20 m <sup>3</sup>
Inlet (mm)	3 x 110mm	3 x 110mm
Outlet (mm)	2 x 110mm	2 x 110mm
Flush pump internal	Stainless steel 5 bar/750 watt 220/230V	Stainless steel 5 bar/750 watt 220/230V
Engine industrial	33Nm/40 watt 220/230V	33Nm/40 watt 220/230V
UV-C built-in unit	1 x 40 watt amalgam	1 x 40 watt amalgam
Air supply	1x Disc 9"	1 x Disc 9"
Control box	Included	Included
Item no.	COM0002IN	COM0002PFIN

### Replacement parts

Product	Item no.
Replacement UV-C 40 watt	RLM0001
Quartz glass 40 watt	QS0001
Sieve Panel 1 x 1147 x 398 x 50mm Ø 40 70mc	ZS00001

### Note

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View the complete Basic range



## Combi Next incl. UV-C

### Perfect water quality in a simple and reliable way.

Filtreau offers high-quality filtration systems and pumps designed for ponds and koi ponds. Our products are developed using extensive expertise, advanced techniques and the best professional materials.



### Drum filter

A pre-filter is a drum filter that simply filters fine dirt (70µm/120µm) out of the water. The water flows into the filter, either via a pump or gravity fed, and then through the wall of the drum filter to the outside.

The dirt is caught by the sieve panel (PE), mounted in the drum, which is fitted with a fine-mesh stainless steel cloth (70µm/120µm).

The dirt is rinsed off the sieve panel (PE) by the brass/plastic nozzles and into the drain. The frequency of rinsing depends upon the contamination of the pond water.



## BASIC LINE

### The control box of the basic line features as standard:

**Automatic cleaning:** float, **Manual operation:** turn/flush button, **Rinse time drum:** 10 sec. (gravity-fed: rinse level adjustable, pump-fed: rinse level not adjustable), **Connections:** rinse pump, pond pump, drive motor drum and UVC, **Dry-running protection turned off:** 30 sec. UVC lamp.

### Technical specifications



Product	FILTREAU COMBI-NEXT INCL. UVC (GRAVITY) SPG XL MOTOR	FILTREAU COMBI-NEXT INCL. UVC (PUMP-FED) SPG XL MOTOR
Length x width x height	1040mm x 920mm x 1020mm	1040mm x 920mm x 1020mm
Drum	Ø 400 x 430mm	Ø 400 x 430mm
Mesh screen PP with stainless steel mesh	70 µm	70 µm
Max. Flow	30 m <sup>3</sup>	20 m <sup>3</sup>
Max. pond volume	60 m <sup>3</sup>	40 m <sup>3</sup>
Max. pond capacity with koi	30 m <sup>3</sup>	20 m <sup>3</sup>
Inlet (mm)	3 x 110mm	3 x 110mm
Outlet (mm)	2 x 110mm	2 x 110mm
Flush pump internal		
Engine industrial	130Nm/60 watt 220/230V	130Nm/60 watt 220/230V
UV-C built-in unit	1 x 40 watt amalgam	1 x 40 watt amalgam
Air supply	1x Disc 9"	1x Disc 9"
Control box	Included	Included
Item no.	COMSP02	COMSP02PF

### Replacement parts

Product	Item no.
Replacement UV-C 40 watt amalgam	RLM0001
Quartz glass 40 watt	QS0001
Sieve Panel 1 x 1147 x 398 x 50mm Ø 40	ZS00001

### Note

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View the complete Basic range

## Combi Next incl. UV-C en Rinsepump

### Perfect water quality in a simple and reliable way.

Filtreau offers high-quality filtration systems and pumps designed for ponds and koi ponds. Our products are developed using extensive expertise, advanced techniques and the best professional materials.



### Drum filter

A pre-filter is a drum filter that simply filters fine dirt (70µm/120µm) out of the water. The water flows into the filter, either via a pump or gravity fed, and then through the wall of the drum filter to the outside.

The dirt is caught by the sieve panel (PE), mounted in the drum, which is fitted with a fine-mesh stainless steel cloth (70µm/120µm).

The dirt is rinsed off the sieve panel (PE) by the brass/plastic nozzles and into the drain. The frequency of rinsing depends upon the contamination of the pond water.



## BASIC LINE

### The control box of the basic line features as standard:

**Automatic cleaning:** float, **Manual operation:** turn/flush button, **Rinse time drum:** 10 sec. (gravity-fed: rinse level adjustable, pump-fed: rinse level not adjustable), **Connections:** rinse pump, pond pump, drive motor drum and UVC, **Dry-running protection turned off:** 30 sec. UVC lamp.

### Technical specifications



Product	FILTREAU COMBI-NEXT INCL. UVC (GRAVITY) SPG XL MOTOR INCL. RINSEPUMP	FILTREAU COMBI-NEXT INCL. UVC (PUMP-FED) SPG XL MOTOR INCL. RINSEPUMP
Length x width x height	1040mm x 920mm x 1020mm	1040mm x 920mm x 1020mm
Drum	Ø 400 x 430mm	Ø 400 x 430mm
Mesh screen PP with stainless steel mesh	70 µm	70 µm
Max. Flow	30 m <sup>3</sup>	20 m <sup>3</sup>
Max. pond volume	60 m <sup>3</sup>	40 m <sup>3</sup>
Max. pond capacity with koi	20 m <sup>3</sup>	20 m <sup>3</sup>
Inlet (mm)	3 x 110mm	3 x 110mm
Outlet (mm)	2 x 110mm	2 x 110mm
Flush pump internal	Stainless steel 5 bar/750 watt 220/230V	Stainless steel 5 bar/750 watt 220/230V
Engine industrial	130Nm/60 watt 220/230V	130Nm/60 watt 220/230V
UV-C built-in unit	1 x 40 watt amalgam	1 x 40 watt amalgam
Air supply	1x Disc 9"	1x Disc 9"
Control box	Included	Included
Item no.	COMSP02IN	COMSP02PFIN

### Replacement parts

Product	Item no.
Replacement UV-C 40 watt amalgam	RLM0001
Quartz glass 40 watt	QS0001
Sieve Panel 1 x 1147 x 398 x 50mm Ø 40	ZS00001

### Note

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View the complete Basic range

## Combi 50XL incl. Rinsepump en incl. 2x UV-C

### Perfect water quality in a simple and reliable way.

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### Drum filter

A pre-filter is a drum filter that simply filters fine dirt (70µm/120µm) out of the water. The water flows into the filter, either via a pump or gravity fed, and then through the wall of the drum filter to the outside.

The dirt is caught by the sieve panel (PE), mounted in the drum, which is fitted with a fine-mesh stainless steel cloth (70µm/120µm).

The dirt is rinsed off the sieve panel (PE) by the brass/plastic nozzles and into the drain. The frequency of rinsing depends upon the contamination of the pond water.

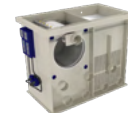
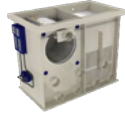


## BASIC LINE

### The control box of the basic line features as standard:

**Automatic cleaning:** float, **Manual operation:** turn/flush button, **Rinse time drum:** 10 sec. (gravity-fed: rinse level adjustable, pump-fed: rinse level not adjustable), **Connections:** rinse pump, pond pump, drive motor drum and UVC, **Dry-running protection turned off:** 30 sec. UVC lamp.

### Technical specifications



Product	COMBI 50XL GRAVITY/ INCL. RINSEPUMP INCL. 2X UV-C	COMBI 50XL PUMP-FED / INCL. RINSEPUMP INCL. 2X UV-C
Length x width x height	1270mm x 900mm x 1030mm	1270mm x 900mm x 1030mm
Drum	Ø 520 x 420mm	Ø 520 x 420mm
Mesh screen PP with stainless steel mesh	120 µm	120 µm
Max. Flow	40 m <sup>3</sup>	30 m <sup>3</sup>
Max. pond volume	80 m <sup>3</sup>	60 m <sup>3</sup>
Max. pond capacity with koi	40 m <sup>3</sup>	30 m <sup>3</sup>
Inlet (mm)	4 x 110mm	4 x 110mm
Outlet (mm)	3 x 110mm	3 x 110mm
Flush pump internal	Stainless steel 5 bar/750 watt 220/230V	Stainless steel 5 bar/750 watt 220/230V
Engine industrial	130Nm/40 watt 220/230V	130Nm/40 watt 220/230V
UV-C built-in unit	2 x 40 watt amalgam	2 x 40 watt amalgam
Air supply	1x Disc 9"	1x Disc 9"
Control box	Included	Included
Item no.	COM0050IN	COM0050PFIN

### Replacement parts

Product	Item no.
Replacement UV-C 40 watt amalgam	RLM0001
Quartz glass 40 watt	QS0001
Sieve Panel 1 x 757 x 398 x 50mm Ø 40	ZH00005

### Note

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View the complete Basic range

## Combi-After incl. UVC

### Perfect water quality in a simple and reliable way.

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### Drum filter

A pre-filter is a drum filter that simply filters fine dirt (70µm/120µm) out of the water. The water flows into the filter, either via a pump or gravity fed, and then through the wall of the drum filter to the outside.

The dirt is caught by the sieve panel (PE), mounted in the drum, which is fitted with a fine-mesh stainless steel cloth (70µm/120µm).

The dirt is rinsed off the sieve panel (PE) by the brass/plastic nozzles and into the drain. The frequency of rinsing depends upon the contamination of the pond water.



## BASIC LINE

### The control box of the basic line features as standard:

**Automatic cleaning:** float, **Manual operation:** turn/flush button, **Rinse time drum:** 10 sec. (gravity-fed: rinse level adjustable, pump-fed: rinse level not adjustable), **Connections:** rinse pump, pond pump, drive motor drum and UVC, **Dry-running protection turned off:** 30 sec. UVC lamp.

### Technical specifications



Product	FILTREAU COMBI-AFTER INCL. UVC (GRAVITY)	FILTREAU COMBI-AFTER INCL. UVC (PUMPFED)
Length x width x height	1730mm x 570mm x 1020mm	1730mm x 570mm x 1020mm
Drum	Ø 400 x 430mm	Ø 400 x 430mm
Mesh screen PP with stainless steel mesh	120 µm	120 µm
Max. Flow	30 m <sup>3</sup>	25 m <sup>3</sup>
Max. pond volume	60 m <sup>3</sup>	50 m <sup>3</sup>
Max. pond capacity with koi	30 m <sup>3</sup>	25 m <sup>3</sup>
Inlet (mm)	3 x 110mm	3 x 110mm
Outlet (mm)	3 x 110mm	3 x 110mm
Flush pump internal		
Engine industrial	33Nm/40 watt 220/230V	33Nm/40 watt 220/230V
UV-C built-in unit	1x 40 watt amalgam	1x 40 watt amalgam
Air supply	1x Disc 9"	1x Disc 9"
Control box	Included	Included
Item no.	COM0003	COM0003PF

### Replacement parts

Product	Item no.
Replacement UV-C 40 watt amalgam	RLM0001
Quartz glass 40 watt	QS0001
Sieve Panel 1 x 1147 x 398 x 50mm	ZH00003

### Note

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View the complete Basic range



## Combi-After incl. UV-C en Rinsepump

### Perfect water quality in a simple and reliable way.

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### Drum filter

A pre-filter is a drum filter that simply filters fine dirt (70µm/120µm) out of the water. The water flows into the filter, either via a pump or gravity fed, and then through the wall of the drum filter to the outside.

The dirt is caught by the sieve panel (PE), mounted in the drum, which is fitted with a fine-mesh stainless steel cloth (70µm/120µm).

The dirt is rinsed off the sieve panel (PE) by the brass/plastic nozzles and into the drain. The frequency of rinsing depends upon the contamination of the pond water.



## BASIC LINE

### The control box of the basic line features as standard:

**Automatic cleaning:** float, **Manual operation:** turn/flush button, **Rinse time drum:** 10 sec. (gravity-fed: rinse level adjustable, pump-fed: rinse level not adjustable), **Connections:** rinse pump, pond pump, drive motor drum and UVC, **Dry-running protection turned off:** 30 sec. UVC lamp.

### Technical specifications



Product	FILTREAU COMBI-AFTER INCL. UVC (GRAVITY) INCL. RINSEPUMP	FILTREAU COMBI-AFTER INCL. UVC (PUMPFED) INCL. RINSEPUMP
Length x width x height	1730mm x 570mm x 1020mm	1730mm x 570mm x 1020mm
Drum	Ø 400 x 430mm	Ø 400 x 430mm
Mesh screen PP with stainless steel mesh	120 µm	120 µm
Max. Flow	30 m <sup>3</sup>	25 m <sup>3</sup>
Max. pond volume	60 m <sup>3</sup>	50 m <sup>3</sup>
Max. pond capacity with koi	30 m <sup>3</sup>	25 m <sup>3</sup>
Inlet (mm)	3 x 110mm	3 x 110mm
Outlet (mm)	3 x 110mm	3 x 110mm
Flush pump internal	Stainless steel 5 bar/750 watt 220/230V	Stainless steel 5 bar/750 watt 220/230V
Engine industrial	33Nm/40 watt 220/230V	33Nm/40 watt 220/230V
UV-C built-in unit	1 x 40 watt amalgam	1 x 40 watt amalgam
Air supply	1x Disc 9"	1x Disc 9"
Control box	Included	Included
Item no.	COM0003IN	COM0003PFIN

### Replacement parts

Product	Item no.
Replacement UV-C 40 watt amalgam	RLM0001
Quartz glass 40 watt	QS0001
Sieve Panel 1 x 1147 x 398 x 50mm	ZH00003

### Note

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View the complete Basic range

## Rotate Biofilter

### Perfect water quality in a simple and reliable way.

Filtreau offers high-quality filtration systems and pumps designed for ponds and koi ponds. Our products are developed using extensive expertise, advanced techniques and the best professional materials.



### Drum filter

A pre-filter is a drum filter that simply filters fine dirt (70µm/120µm) out of the water. The water flows into the filter, either via a pump or gravity fed, and then through the wall of the drum filter to the outside.

The dirt is caught by the sieve panel (PE), mounted in the drum, which is fitted with a fine-mesh stainless steel cloth (70µm/120µm).

The dirt is rinsed off the sieve panel (PE) by the brass/plastic nozzles and into the drain. The frequency of rinsing depends upon the contamination of the pond water.



## BASIC LINE

### The control box of the basic line features as standard:

**Automatic cleaning:** float, **Manual operation:** turn/flush button, **Rinse time drum:** 10 sec. (gravity-fed: rinse level adjustable, pump-fed: rinse level not adjustable), **Connections:** rinse pump, pond pump, drive motor drum and UVC, **Dry-running protection turned off:** 30 sec. UVC lamp.

### Technical specifications



Product	ROTATE BIOFILTER GRAVITY INCL. 2X UV-C 2X SPG XL	ROTATE BIOFILTER PUMP-FED INCL. 2X UV-C 2X SPG XL
Length x width x height	1430mm x 930mm x 750mm	1430mm x 930mm x 750mm
Drum	Ø 520 x 420mm / Ø 540 x 540mm	Ø 520 x 420mm / Ø 540 x 540mm
Mesh screen PP with stainless steel mesh	120 µm	120 µm
Max. Flow	50 m <sup>3</sup>	35 m <sup>3</sup>
Max. pond volume	100 m <sup>3</sup>	70 m <sup>3</sup>
Max. pond capacity with koi	50 m <sup>3</sup>	35 m <sup>3</sup>
Inlet (mm)	4 x 110mm	4 x 110mm
Outlet (mm)	3 x 110mm	3 x 110mm
Flush pump internal	Stainless steel 5 bar/750 watt 220/230V	Stainless steel 5 bar/750 watt 220/230V
Engine industrial	2x 130Nm/60 watt 220/230V	2x 130Nm/60 watt 220/230V
UV-C built-in unit	2 x 40 watt amalgam	2 x 40 watt amalgam
Air supply	Air stone	Air stone
Control box	Included	Included
Item no.	RO00001IN	RO00001PFIN

### Replacement parts

Product	Item no.
Replacement UV-C 40 watt	RLM0001
Quartz glass 40 watt	QS0001
Sieve Panel 757 x 398 x 50 High Flow	ZH00005

### Note

Perforated stainless steel 304 for biodrum



View the complete Basic range

## PF20 Combi-filter

### Perfect water quality in a simple and reliable way.

Filtreau offers high-quality filtration systems and pumps designed for ponds and koi ponds. Our products are developed using extensive expertise, advanced techniques and the best professional materials.

Black plastic nozzles +

Professional finish +

Industrial drive motor 33Nm +



+ Standard Float

+ Standard control box

+ Flexible PE filter screen

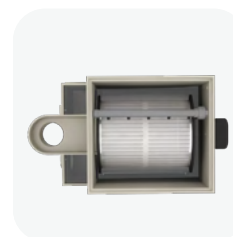
+ High-quality pp

### Drum filter

A pre-filter is a drum filter that simply filters fine dirt (70µm/120µm) out of the water. The water flows into the filter, either via a pump or gravity fed, and then through the wall of the drum filter to the outside.

The dirt is caught by the sieve panel (PE), mounted in the drum, which is fitted with a fine-mesh stainless steel cloth (70µm/120µm).

The dirt is rinsed off the sieve panel (PE) by the brass/plastic nozzles and into the drain. The frequency of rinsing depends upon the contamination of the pond water.



## BASIC LINE

### The control box of the basic line features as standard:

**Automatic cleaning:** float, **Manual operation:** turn/flush button, **Rinse time drum:** 10 sec. (gravity-fed: rinse level adjustable, pump-fed: rinse level not adjustable), **Connections:** rinse pump, pond pump, drive motor drum and UVC, **Dry-running protection turned off:** 30 sec. UVC lamp.

### Technical specifications



<b>Product</b>	<b>FILTREAU PF20 COMBI-FILTER (PUMP-FED) PP</b>
Length x width x height	890mm x 460mm x 515mm
Drum	Ø 400 x 430mm
Mesh screen PP with stainless steel mesh	70 µm
Max. Flow	20 m <sup>3</sup>
Max. pond volume	40 m <sup>3</sup>
Max. pond capacity with koi	20 m <sup>3</sup>
Inlet (mm)	1 x 110mm
Outlet (mm)	2 x 110mm
Flush pump internal	
Engine industrial	33Nm/40 watt 220/230V
UV-C built-in unit	
Air supply	1x Disc 9"
Control box	Included
<b>Item no.</b>	<b>COM0001</b>

### Replacement parts

Product	Item no.
Sieve Panel 1 x 1147 x 398 x 50mm Ø 40 120mc	ZH00001

### Note




View the complete  
Basic range

## Moving-bed filter

### Moving bed

A moving bed filter is often used as a biological pond filter. By filling the filter with Hel-X, good biological filtration is achieved. Ammonia, nitrite and other harmful substances are converted to the less harmful nitrate, creating a healthy biological balance in the pond.

Professional finish



HPDE material

Compared with other pond filters, a moving bed has the advantage that there is no pressure loss, allowing the use of energy efficient pond pumps. The filter material is light and small, 100lt of Hel-X weighing 10-12kg. An enormous amount of bacteria can adhere to this material which is important for the fast processing of the pollutants (ammonia/nitrite).

### How does a moving bed filter work?

A moving bed uses an air pump to keep the water moving. This allows filter bacteria to attach to the filter material where they then rapidly multiply. Constant aeration will prevent other debris from adhering to the filter material.



## BASIC LINE

### The control box of the basic line features as standard:

**Automatic cleaning:** float, **Manual operation:** turn/flush button, **Rinse time drum:** 10 sec. (gravity-fed: rinse level adjustable, pump-fed: rinse level not adjustable), **Connections:** rinse pump, pond pump, drive motor drum and UVC, **Dry-running protection turned off:** 30 sec. UVC lamp.

### Technical specifications



<b>Product</b>	<b>FILTREAU MOVING-BED FILTER 190L PE</b>
Length x width x height	550mm x 550mm x 750mm
Drum	
Mesh screen PP with stainless steel mesh	
Max. Flow	20 M3
Max. pond volume	
Max. pond capacity with koi	
Inlet (mm)	1 x 110mm
Outlet (mm)	1 x 110mm
Flush pump internal	
Egine industrial	
UV-C built-in unit	
Air supply	1x Disc 9"
Control box	
<b>Item no.</b>	<b>BB00001</b>

#### Notes

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**View the complete Basic range**



## Trickle filter waterfall

### Perfect water quality in a simple and reliable way.

Filtreau offers high-quality filtration systems and pumps designed for ponds and koi ponds. Our products are developed using extensive expertise, advanced techniques and the best professional materials.



### Trickle filter

Trickle filters effectively convert harmful dissolved waste products (nitrite, proteins, ammonium, etc.) in the pond water into harmless constituents. First, the water enters the header tank at the top, where it flows (trickles) out over the click gratings.

Underneath are placed the filter elements, also equipped with click gratings through which the water runs easily. You can fill the elements with any filter material you wish. This ensures the water has an optimum oxygen saturation. A surplus of oxygen reduces the likelihood of oxygen depletion in the pond, even during warm periods of the year.

The trickle filters are made precisely to fit seamlessly with our combi drum filter, facilitating the combination of a trickle filter with our combi drum filter.



## BASIC LINE

### The control box of the basic line features as standard:

**Automatic cleaning:** float, **Manual operation:** turn/flush button, **Rinse time drum:** 10 sec. (gravity-fed: rinse level adjustable, pump-fed: rinse level not adjustable), **Connections:** rinse pump, pond pump, drive motor drum and UVC, **Dry-running protection turned off:** 30 sec. UVC lamp.

### Technical specifications



Product	TRICKLE FILTER WATERFALL	TRICKLE FILTER 110 MM OUTLET
Length x width x height	935mm x 460mm x 1170mm	935mm x 460mm x 1170mm
Drum		
Mesh screen PP with stainless steel mesh		
Max. Flow		
Max. pond volume	20 m <sup>3</sup>	20 m <sup>3</sup>
Max. pond capacity with koi		
Inlet (mm)	1 x 63mm 2"	1 x waterval
Outlet (mm)	1 x 63mm 2"	3 x 110mm
Flush pump internal		
Egine industrial		
UV-C built-in unit		
Air supply		
Control box		
Item no.	TRI0001	TRI00002

#### Notes

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View the complete  
Basic range

### Installation of drum filter pump-fed extreme

For the Drum Filter Pump-fed set-up, the pond pump is placed at the bottom of the pond and the filter is always installed above the pond water level.

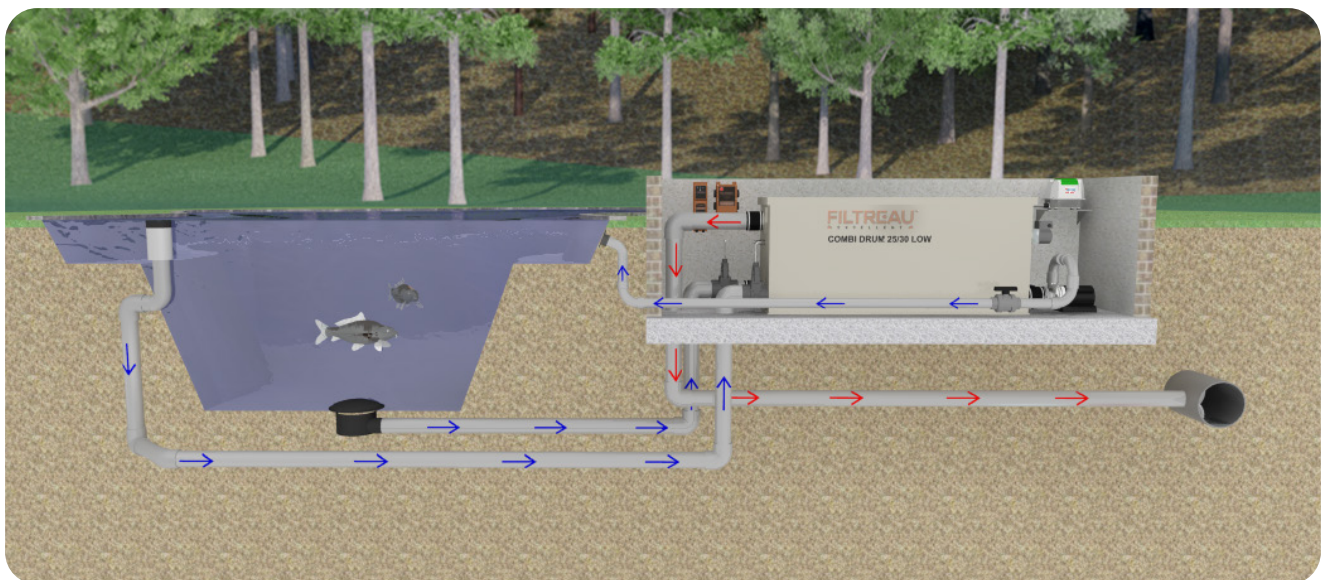
The advantage of a pump-fed extreme is that it is easy to install in an existing pond. The pond pump is placed in the deepest part of the pond, from where it pumps the (polluted) pond water through a hose to the drum filter.



### Installation of drum filter gravity extreme

For Drum Filter Gravity set-up, the drum filter is fed by skimmers and drains from the bottom of the pond. The pond pump is placed outside the pond and filter is installed ± 14 cm above the pond water level.

The advantage of a gravity extreme is that the dirty pond water is filtered before being returned to the pond by the pond pump. The dirt contained in the pond water will be filtered out of the pond water by the drum filter before it enters the pond pump.

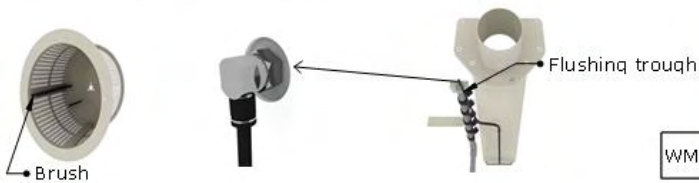
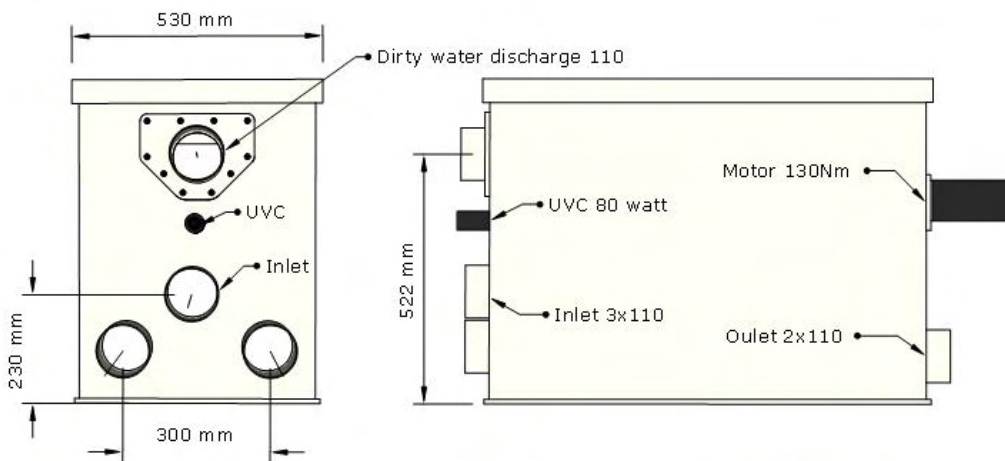
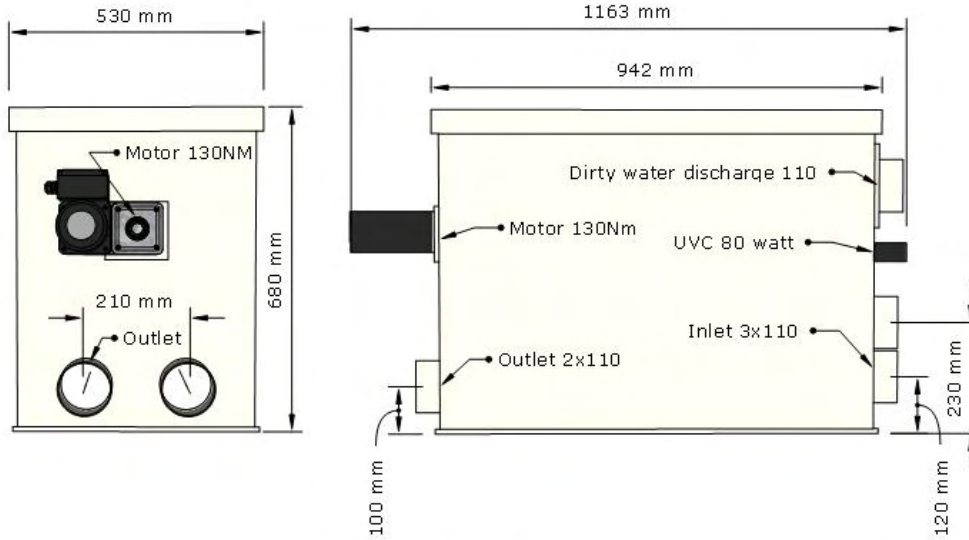




## Dimensions

Professional finishes

## Dimensions WMC01DRG bio drum 25 M Gravity



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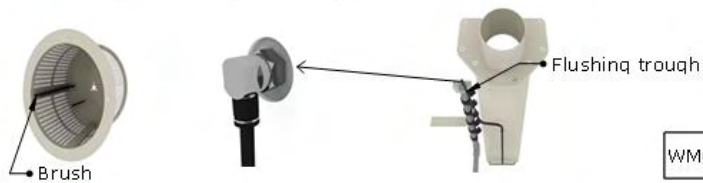
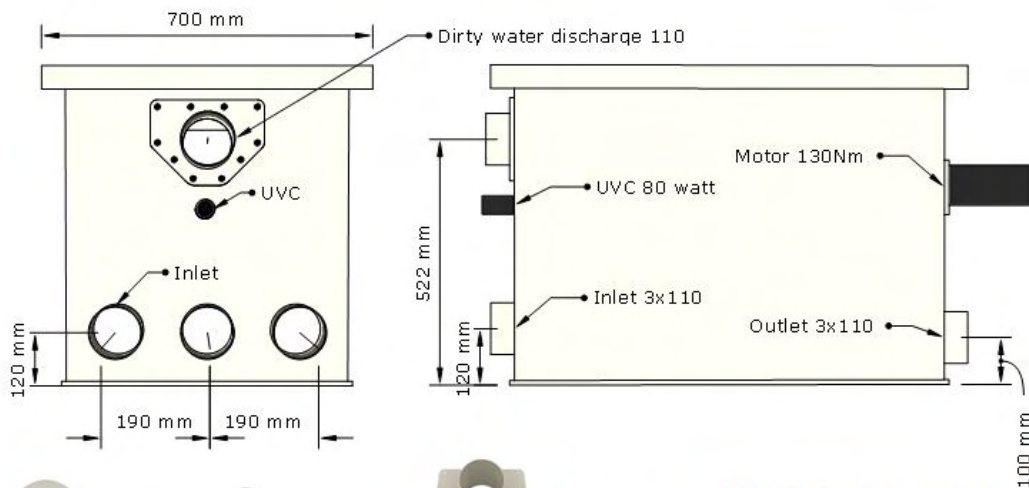
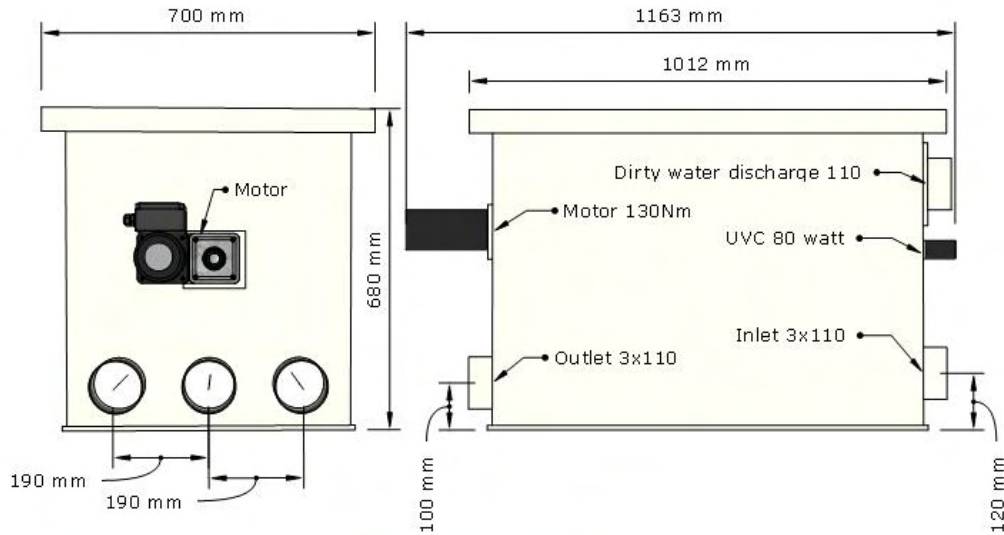
WMC01DRG	Bio drum 25 M
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## EXCELLENT LINE

### Dimensions WMC02DRG bio drum 35 L



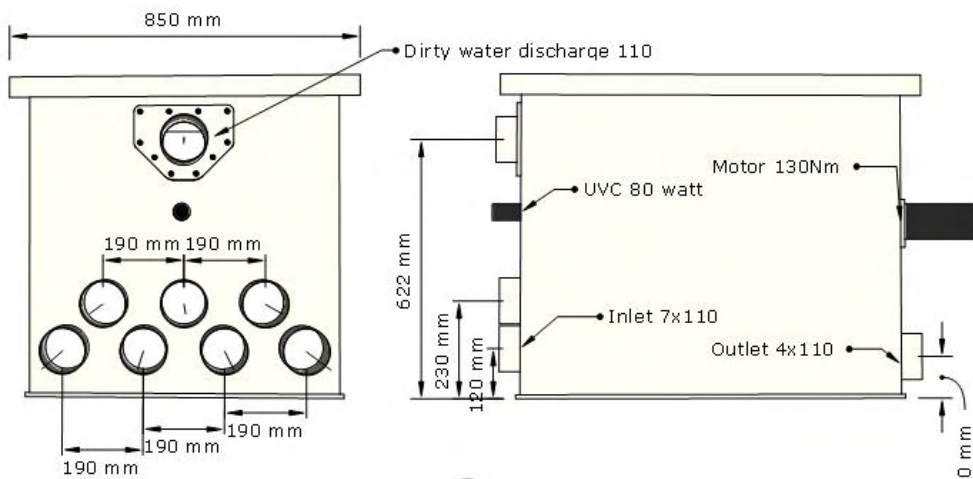
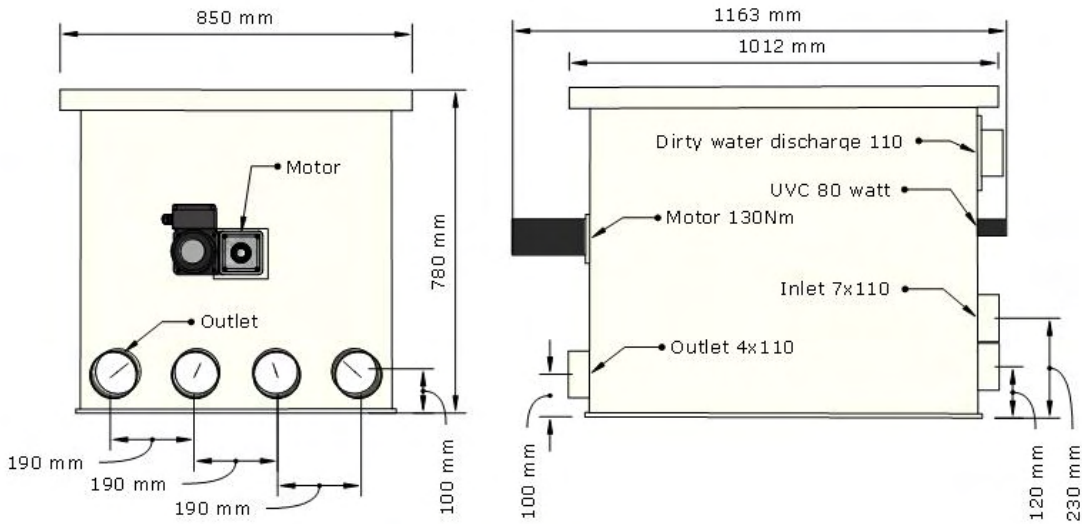
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WMC02DRG	Bio drum 35 L
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### Dimensions WMC03DRG bio drum 60 XL



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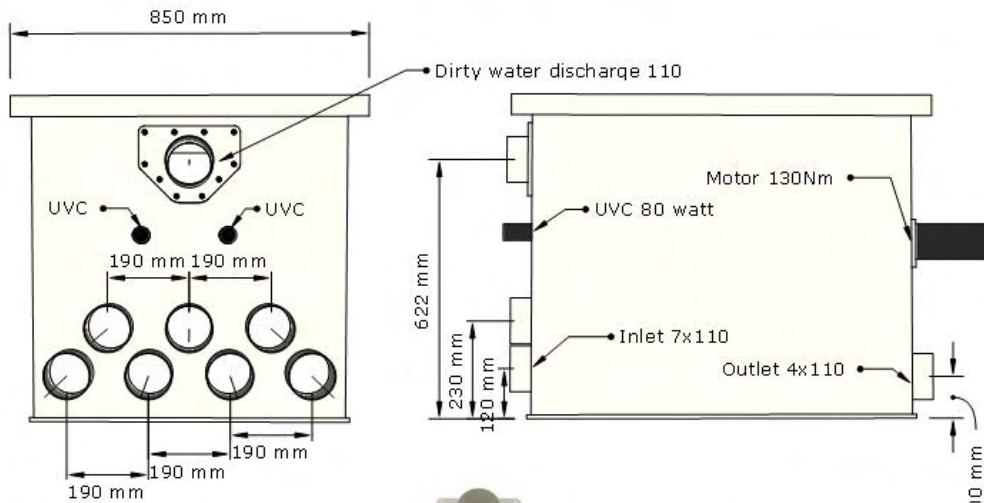
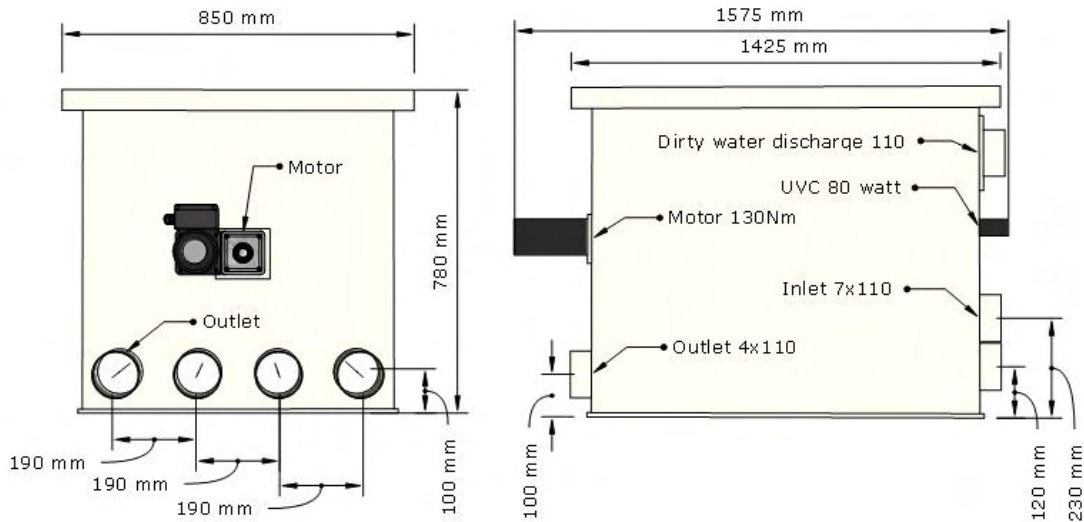
WMC03DRG	Bio drum 60 XL
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## EXCELLENT LINE

### Dimensions WMC04DRG bio drum 100 XXL



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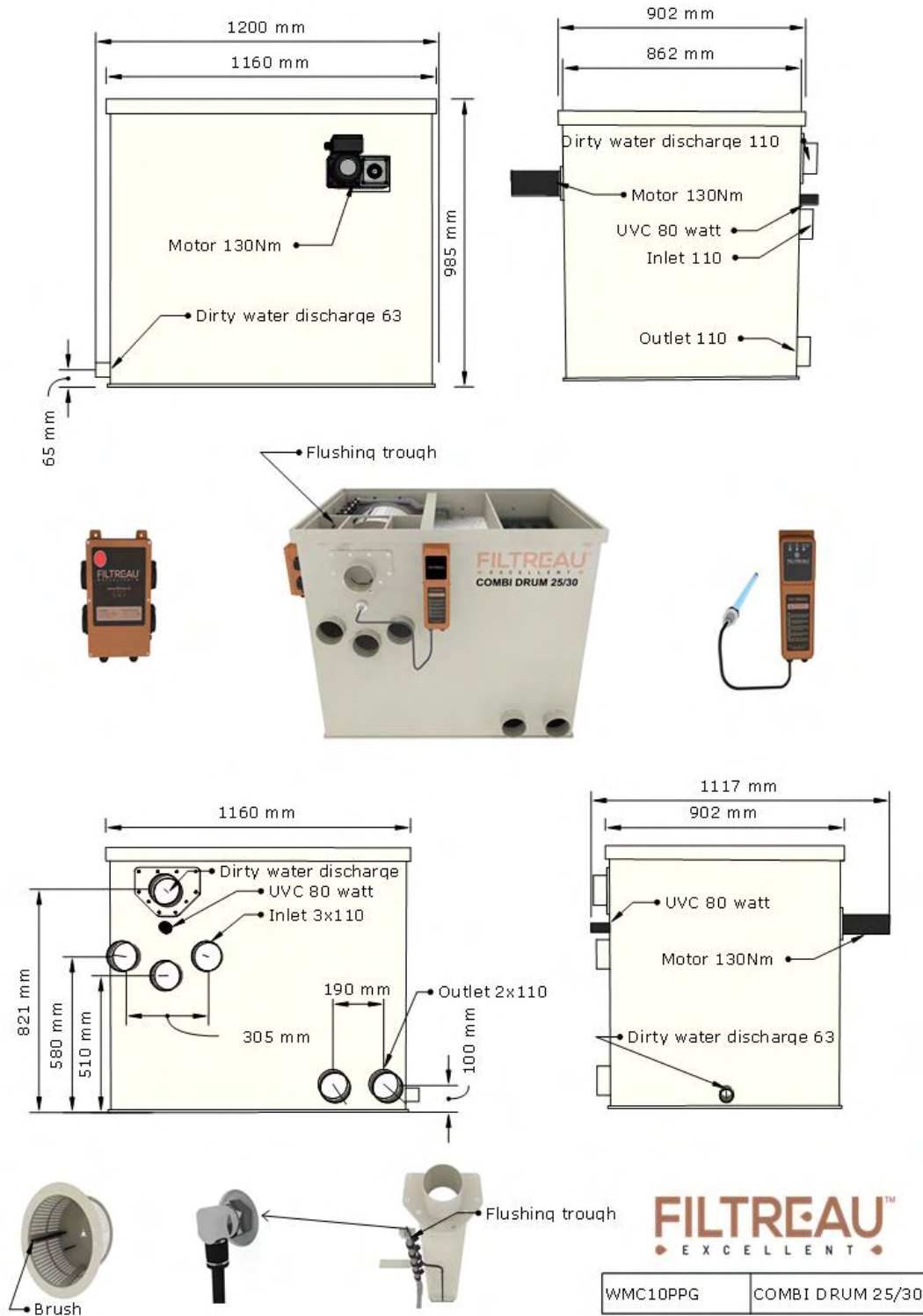
WMC04DRG Bio drum 100 XXL



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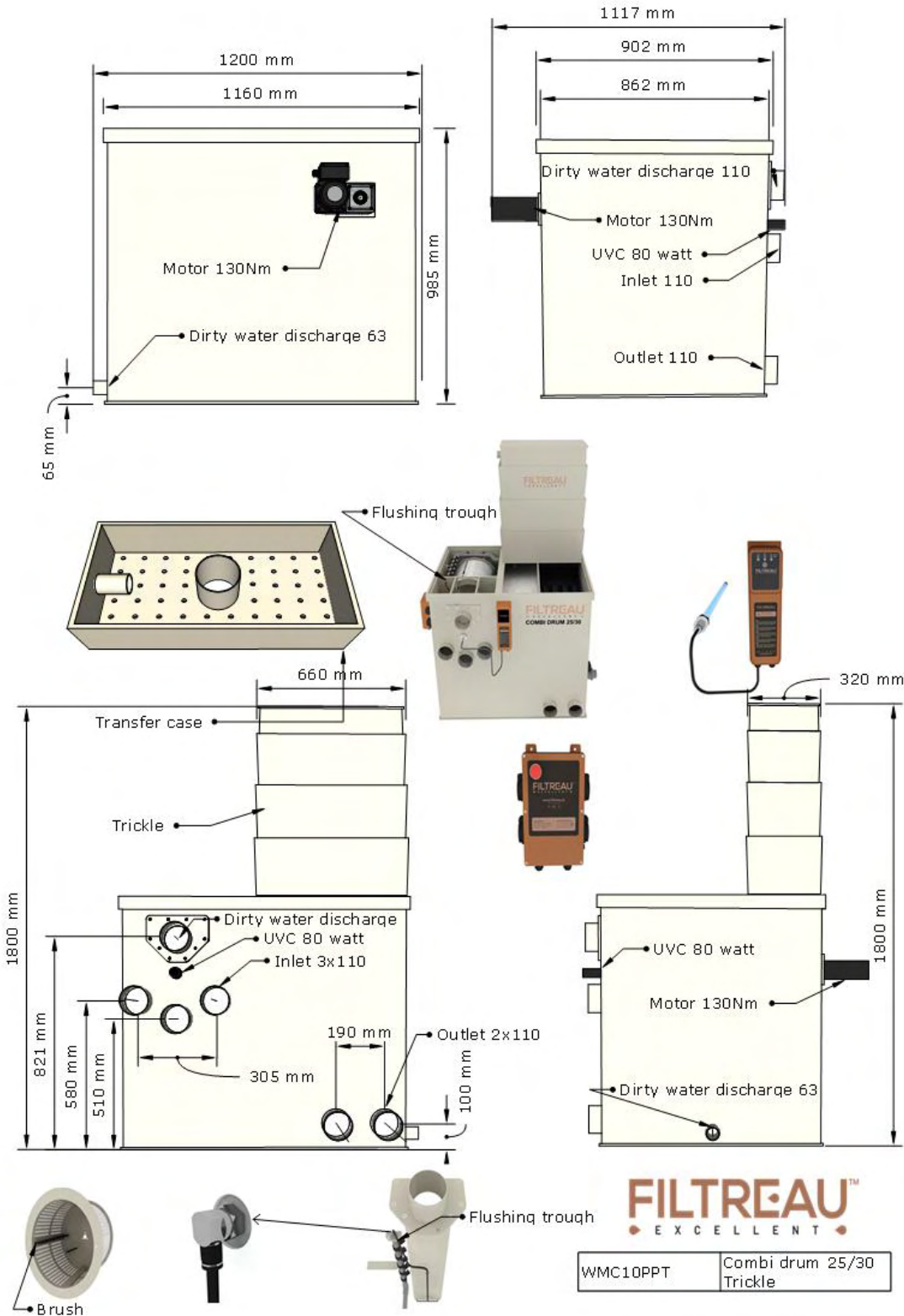
### Dimensions WMC10PPG combi drum 25-30



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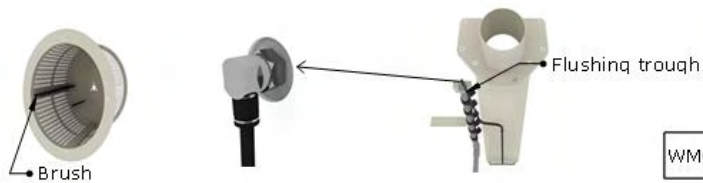
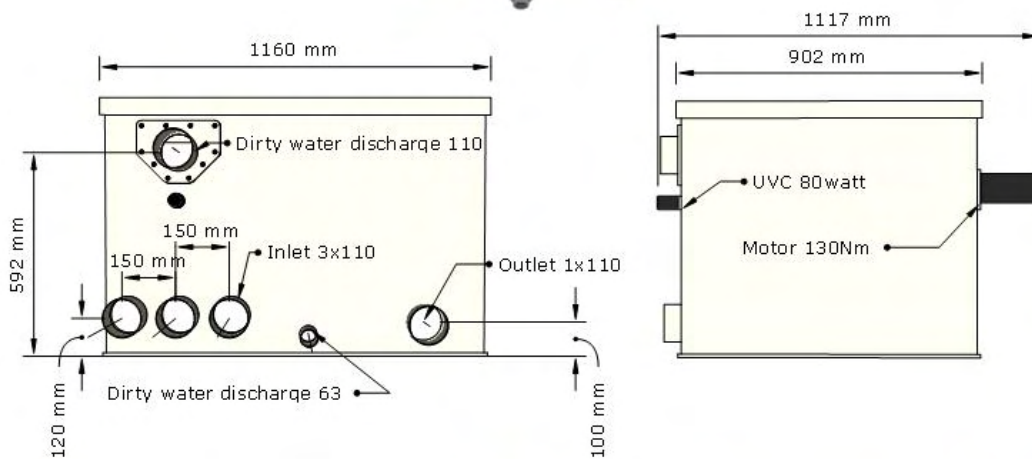
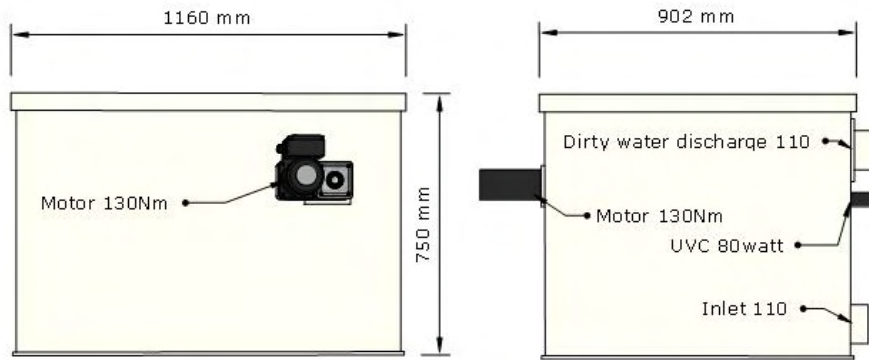
## EXCELLENT LINE

### Dimensions WMC10PPT combi drum 25-30 trickle



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### Dimensions WMC11PPG combi 20-25 LOW



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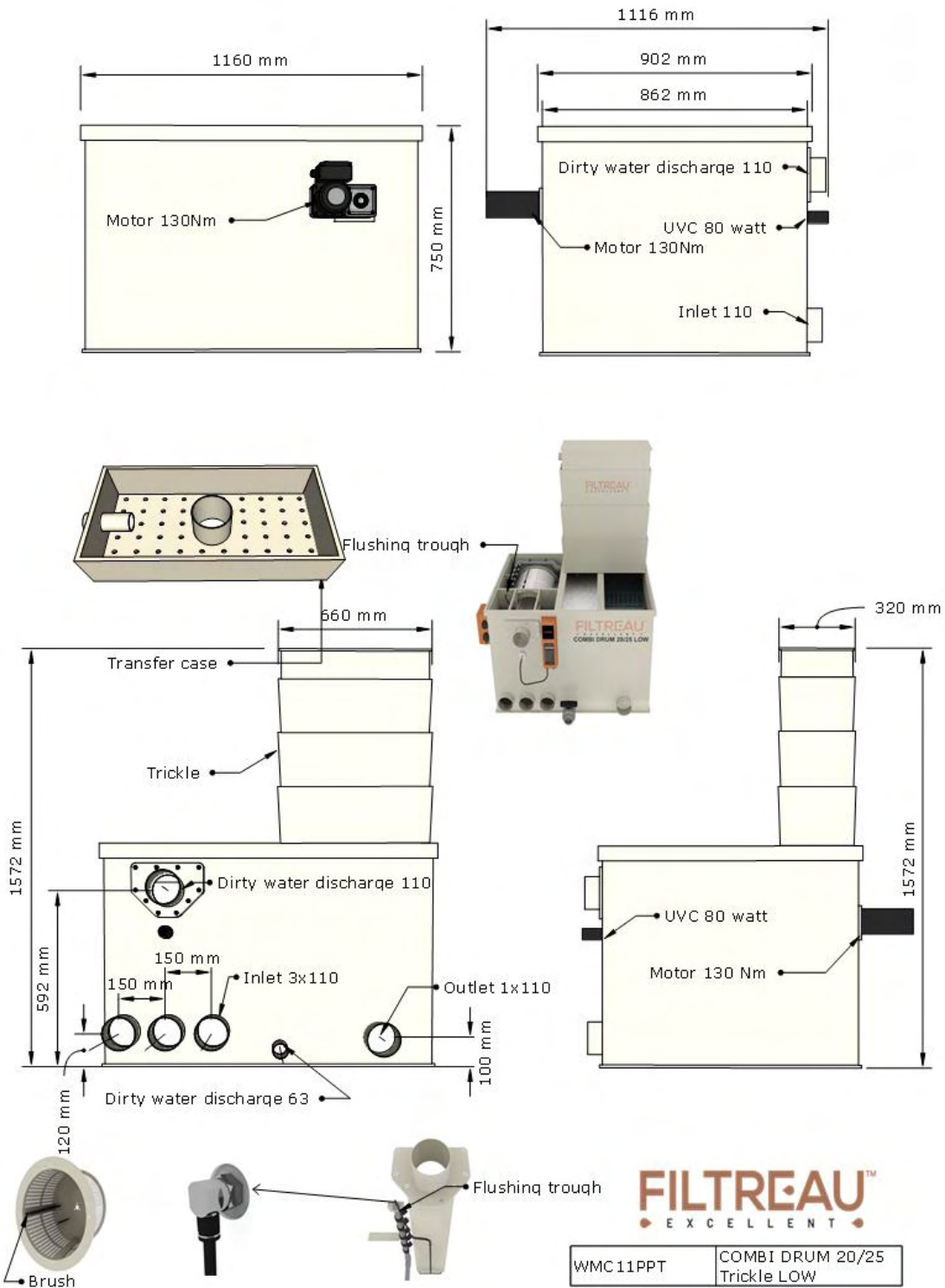
WMC11PPG	COMBI DRUM 20/25 LOW
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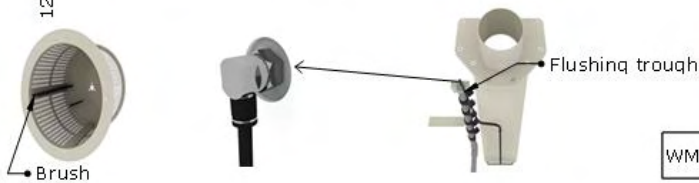
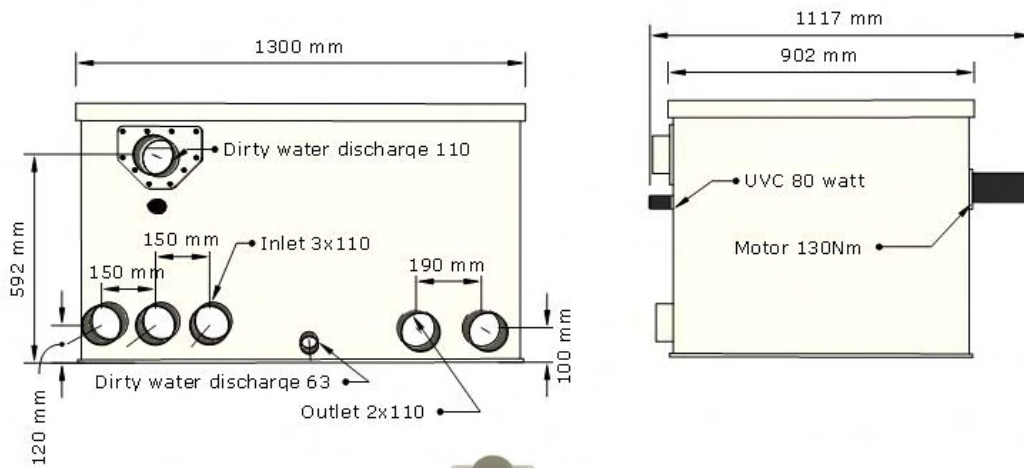
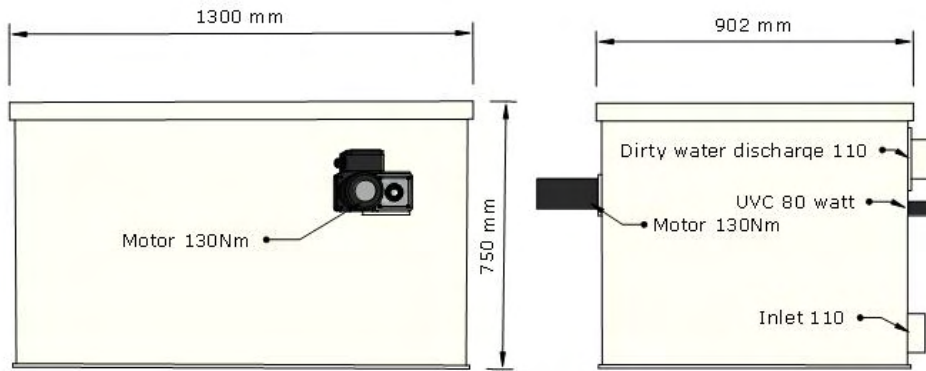
## EXCELLENT LINE

### Dimensions WMC11PPT combi 20-25 trickle LOW



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### Dimensions WMC20CDG combi 25-30 LOW



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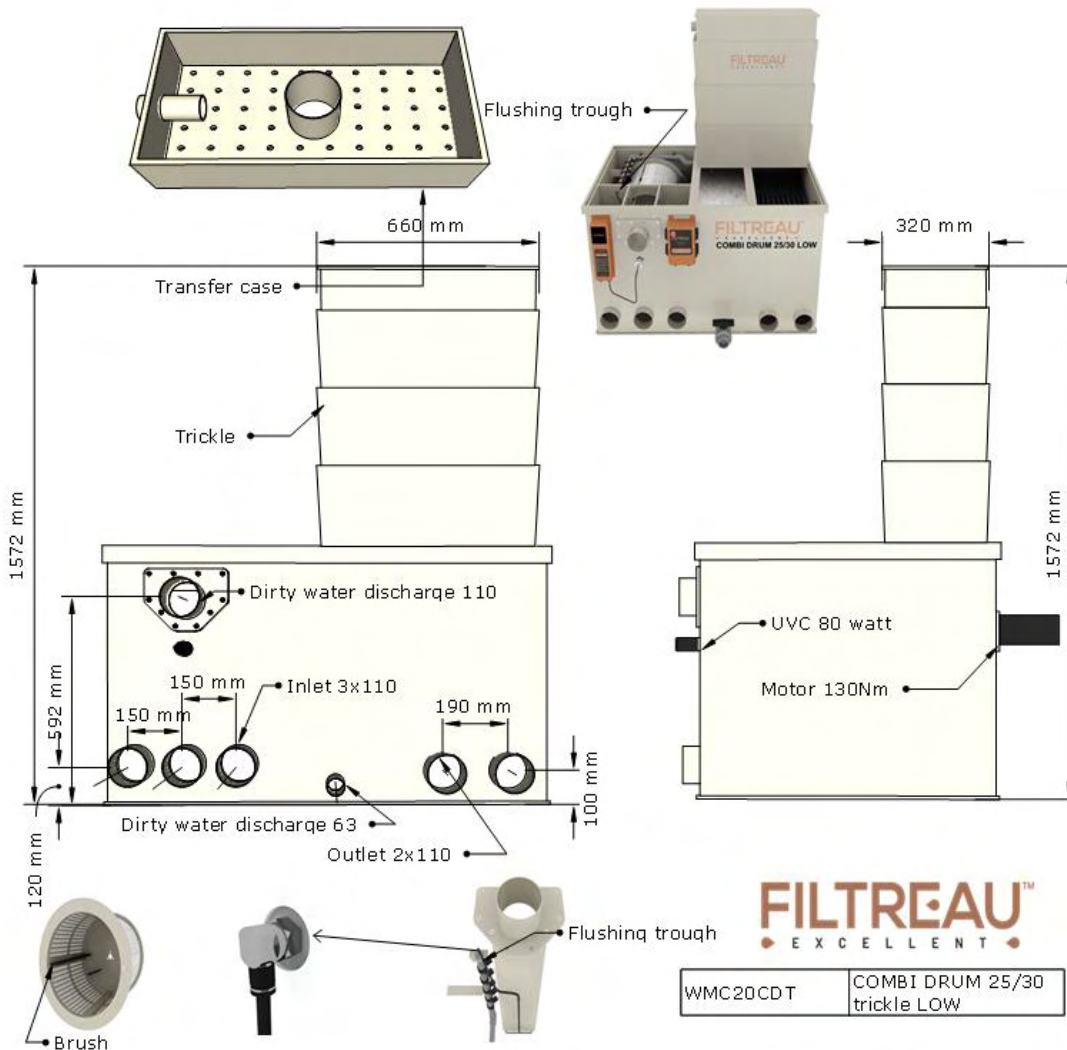
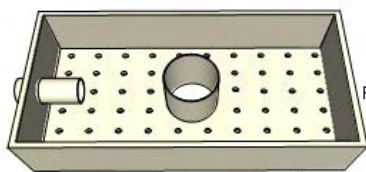
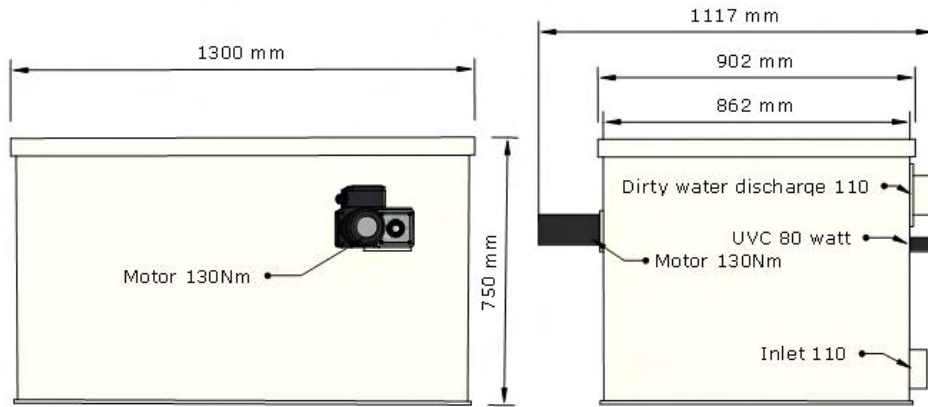
WMC20CDG	COMBI DRUM 25/30 LOW
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## EXCELLENT LINE

### Dimensions WMC20CDT combi 25-30 trickle LOW



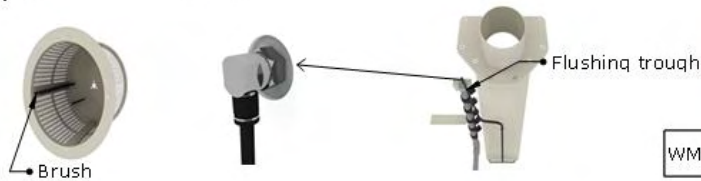
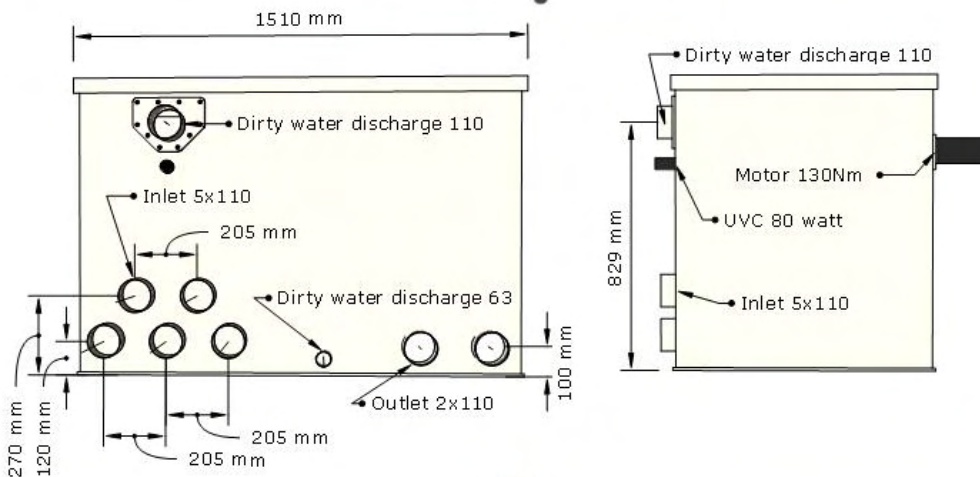
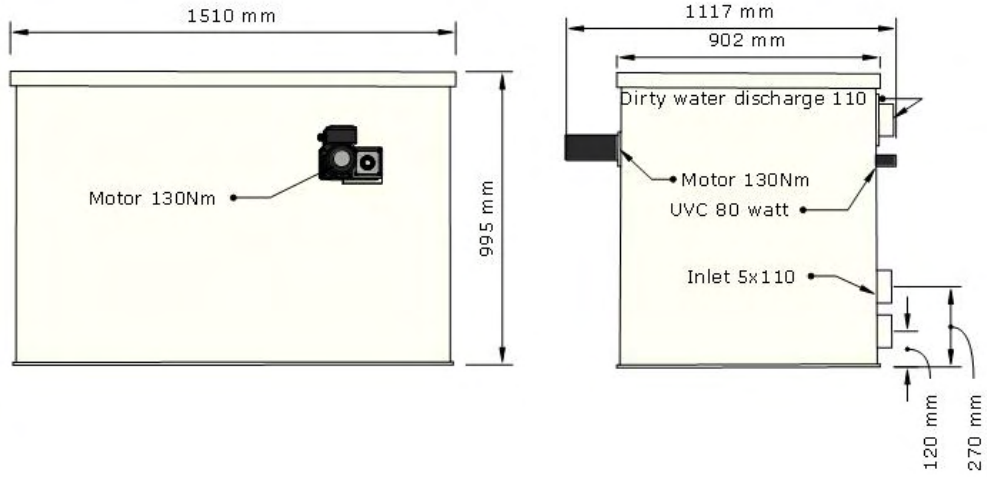
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WMC20CDT	COMBI DRUM 25/30 trickle LOW
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### Dimensions WMC21CDG combi drum 30-50



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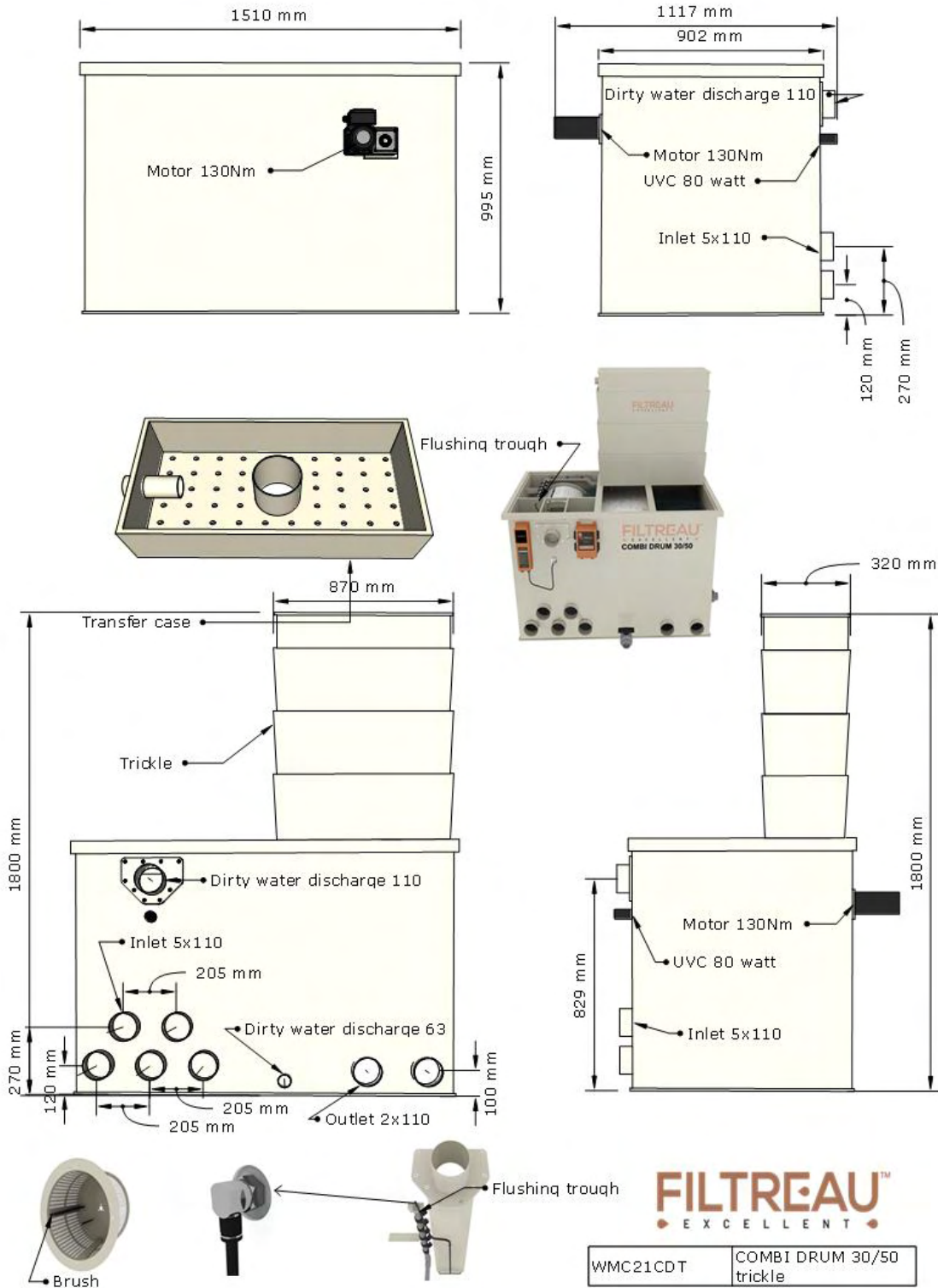
WMC21CDG	COMBI DRUM 30/50
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## EXCELLENT LINE

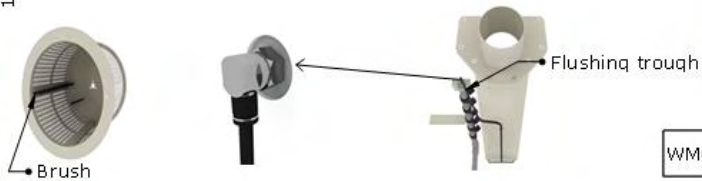
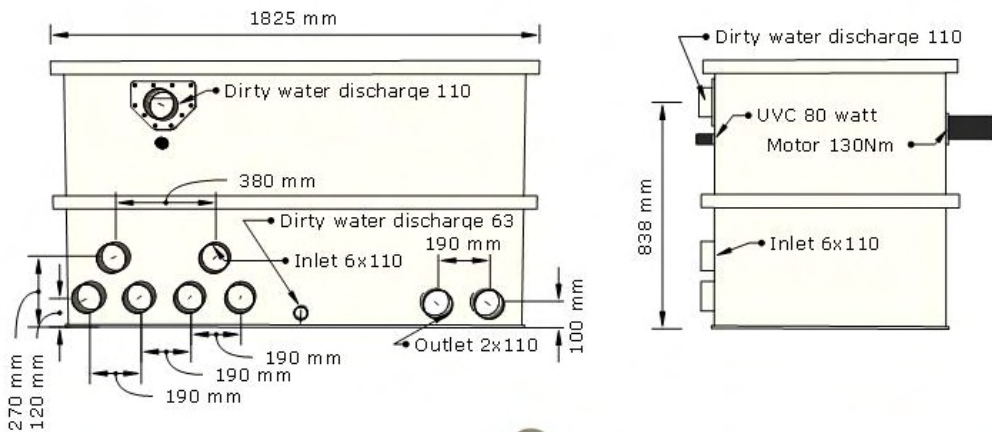
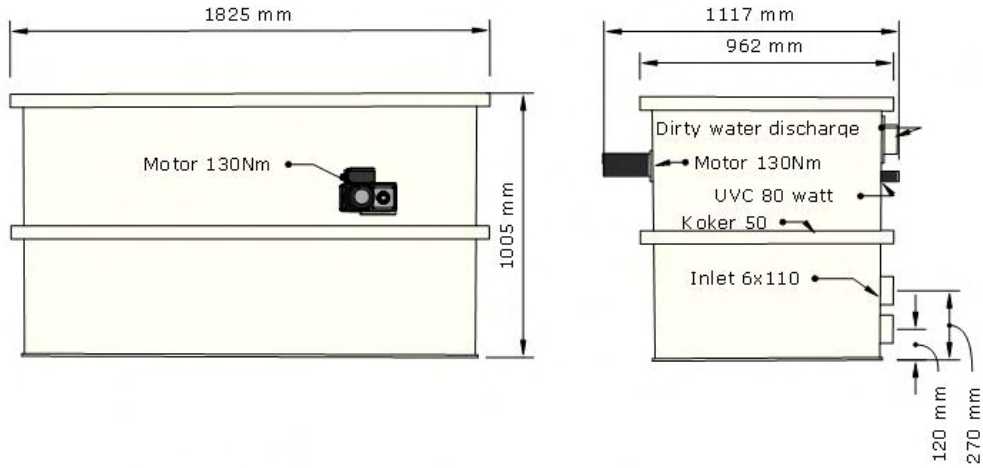
### Dimensions WMC21CDT combi drum 30-50 trickle



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### Dimensions WMC22CDG combi 50-70



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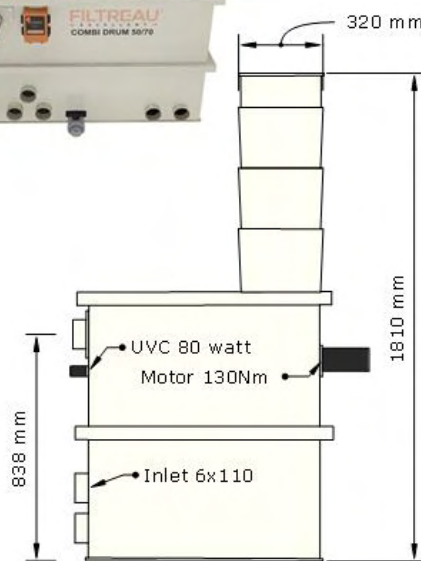
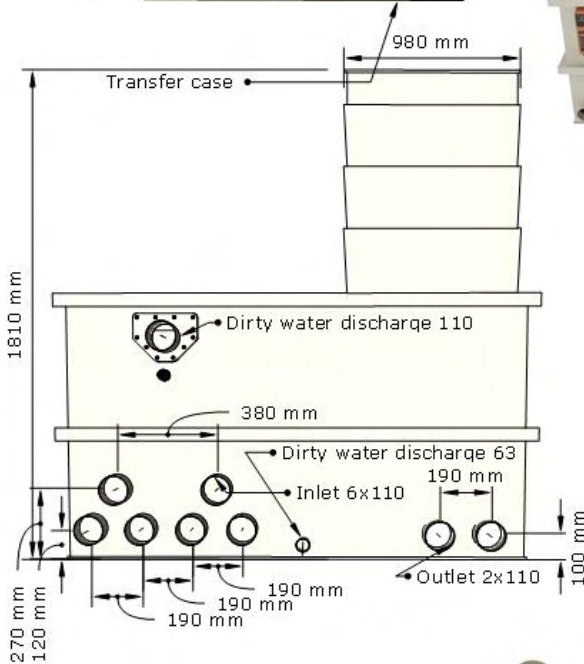
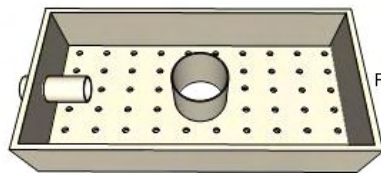
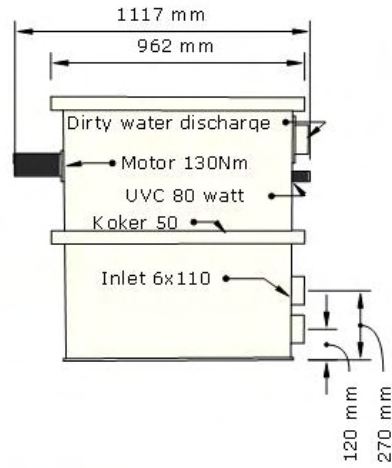
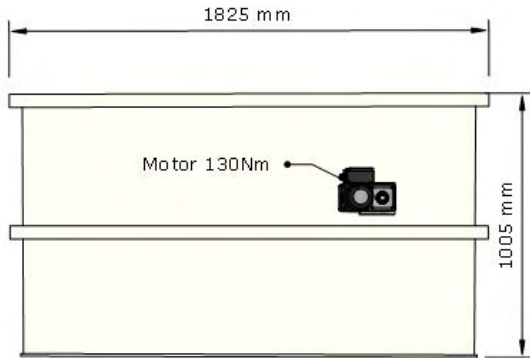
WMC22CDG	COMBI DRUM 50/70
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## EXCELLENT LINE

### Dimensions WMC22CDT combi 50-70 trickle



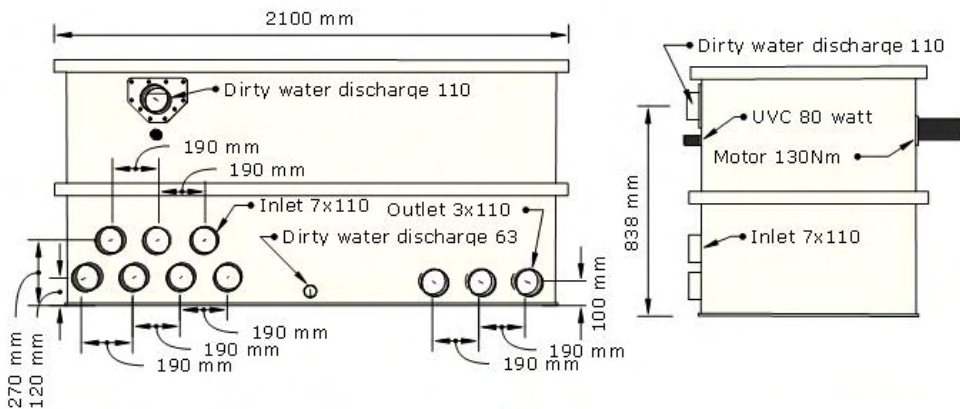
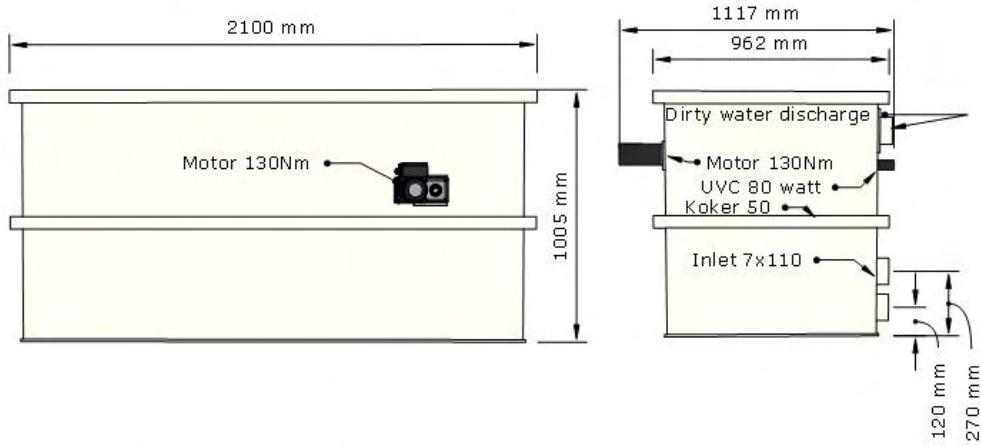
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WMC22CDT	COMBI DRUM 50/70 trickle
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## Dimensions WMC23CDG combi 60-80 XL



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WMC23CDG

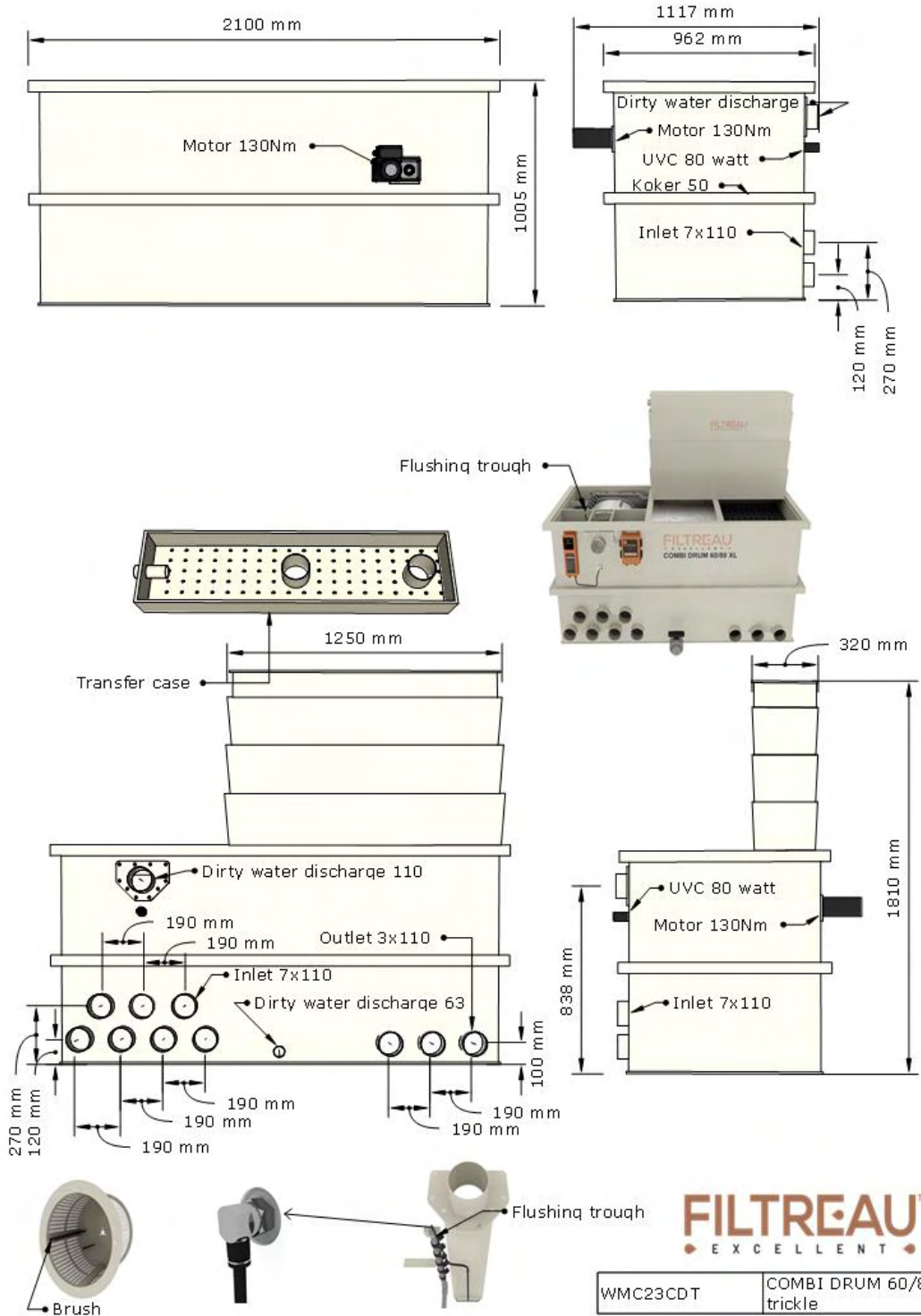
COMBI DRUM 60/80 XL



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## EXCELLENT LINE

### Dimensions WMC23CDT combi 60-80 XL trickle

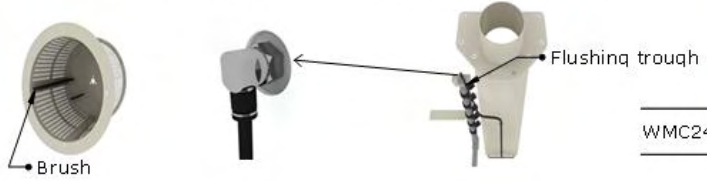
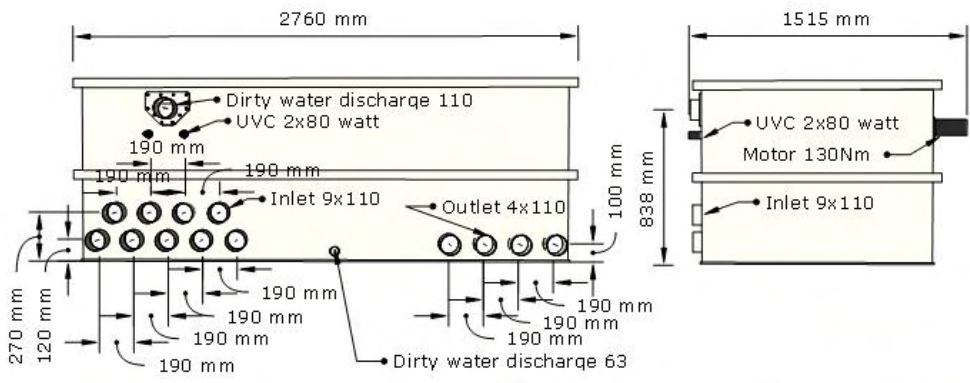
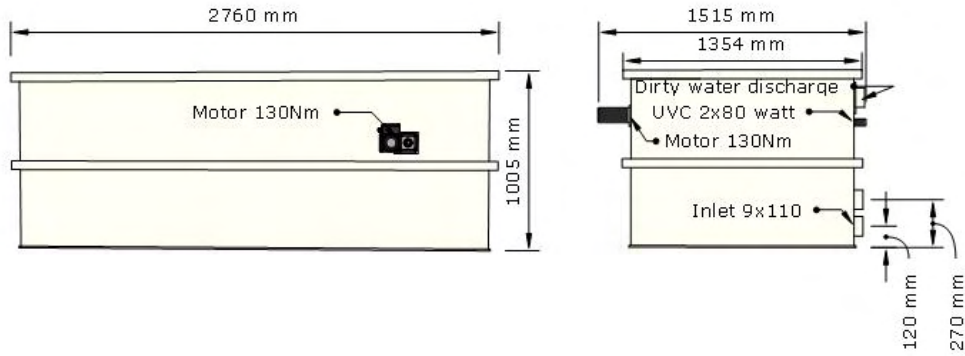


WMC23CDT	COMBI DRUM 60/80 XL trickle
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## Dimensions WMC24CDG combi 80-100 XXL



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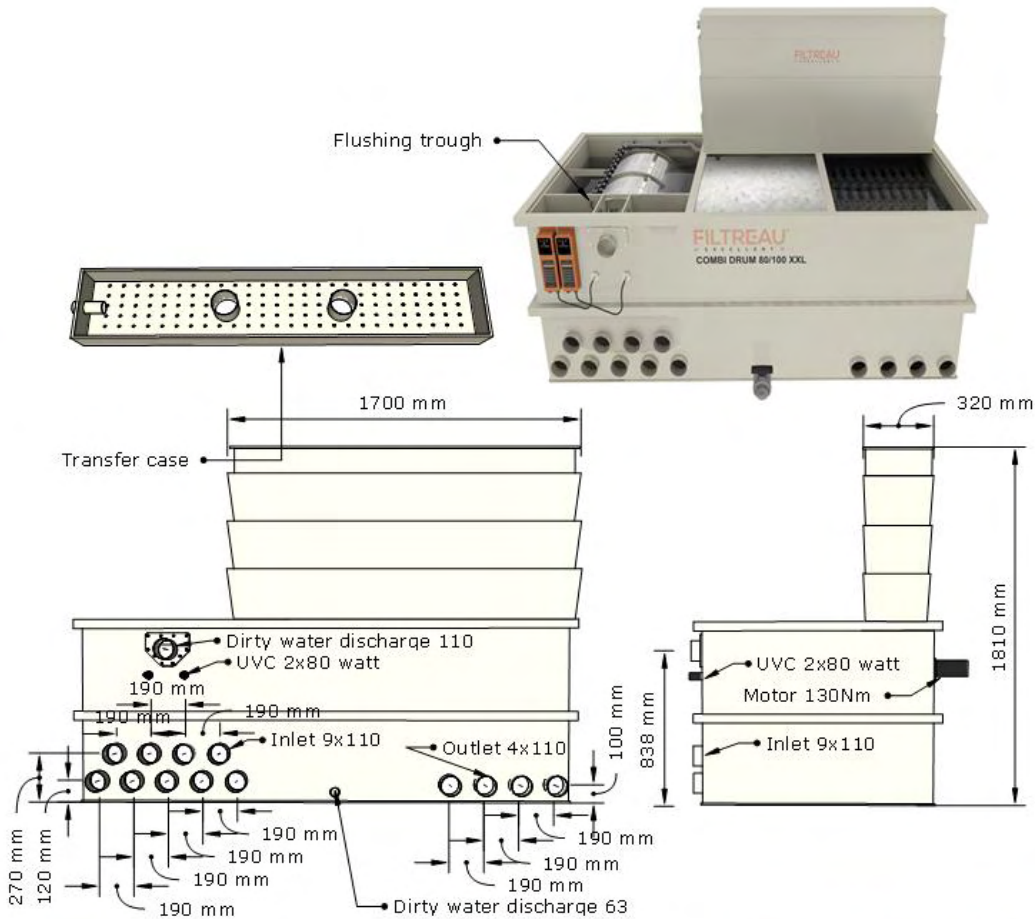
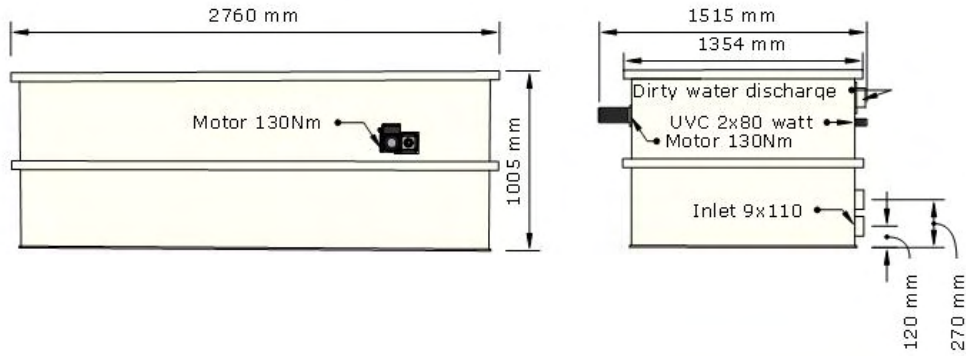
WMC24CDG	COMBI DRUM 80/100 XXL
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## EXCELLENT LINE

### Dimensions WMC24CDT combi 80-100 XXL trickle



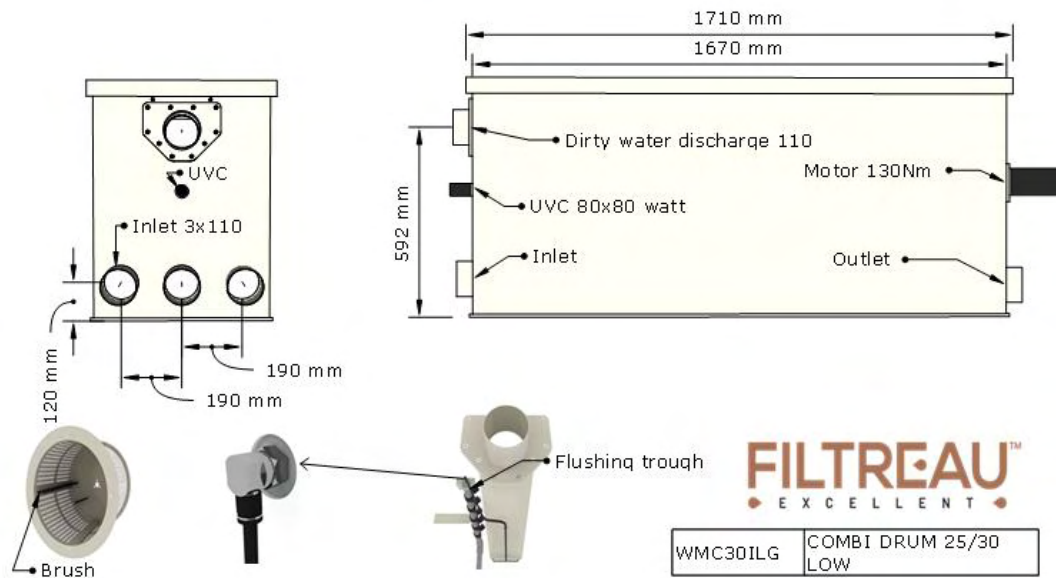
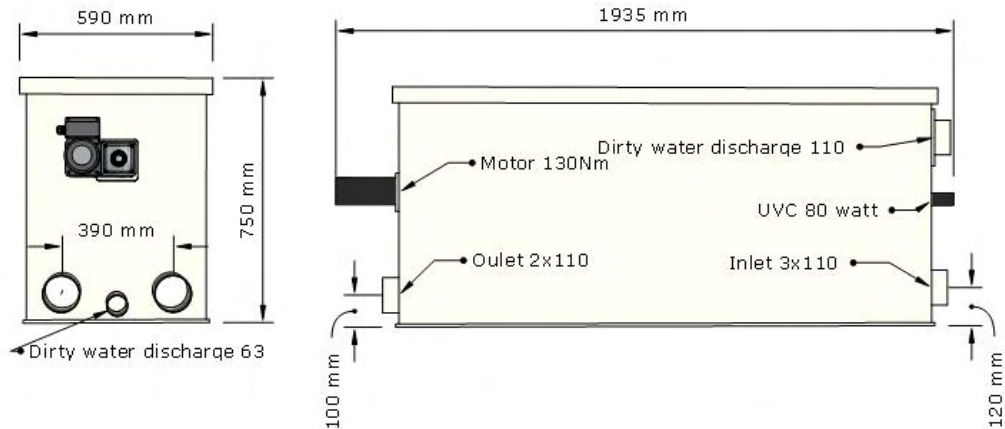
**FILTREAU™**  
EXCELLENT

WMC24CDT	COMBI DRUM 80/100 XXL trickle
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## Dimensions WMC30ILG combi 25-30 LOW



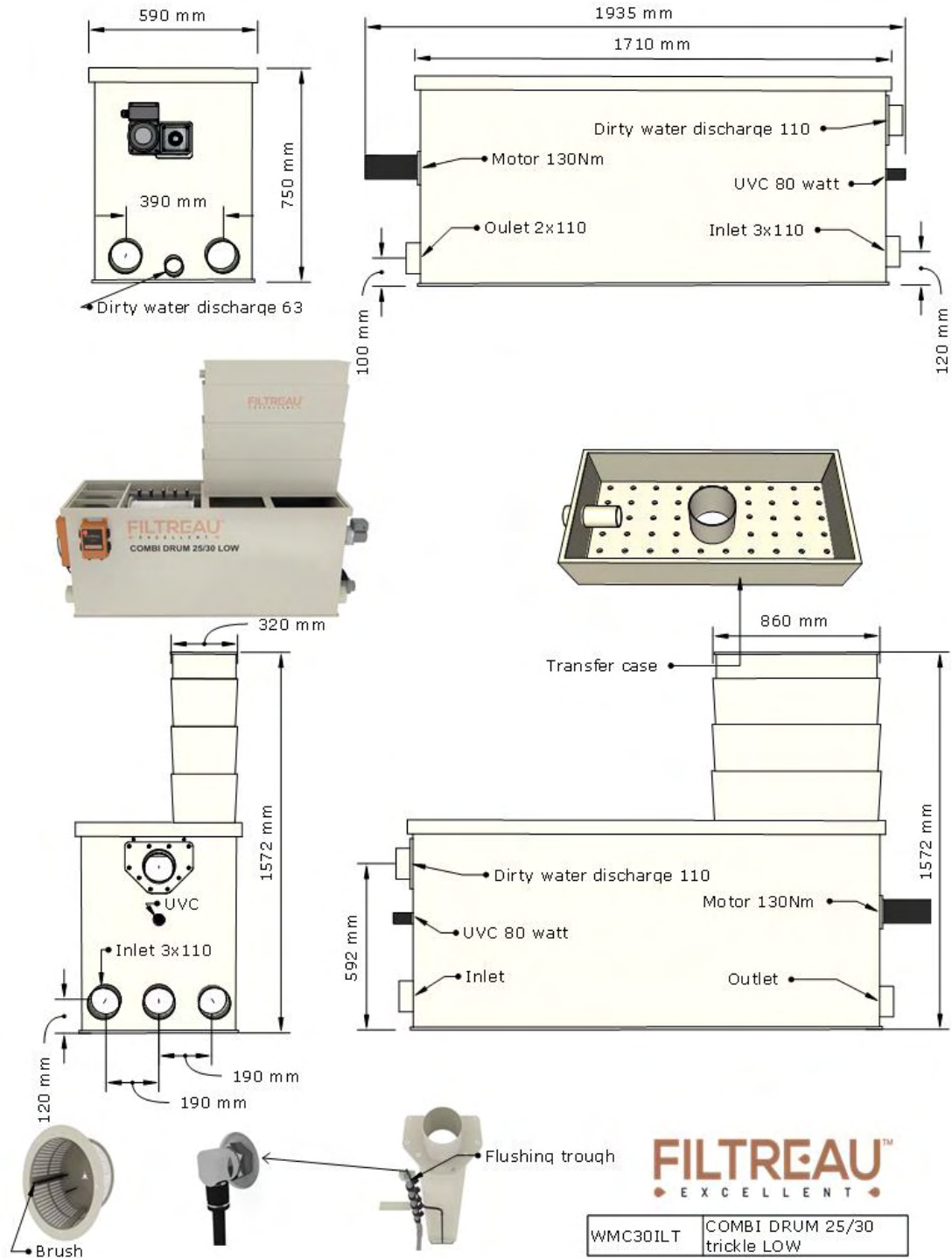
WMC30ILG COMBI DRUM 25/30 LOW



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## EXCELLENT LINE

### Dimensions WMC30ILT combi 25-30 trickle LOW



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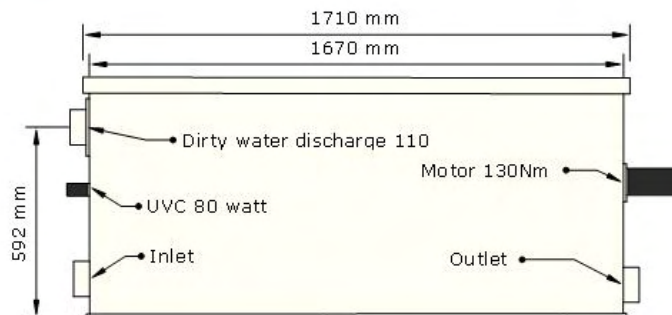
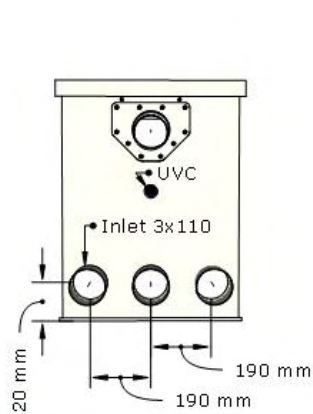
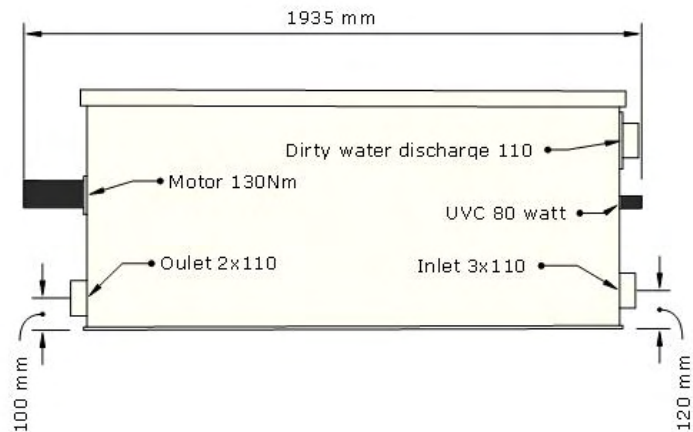
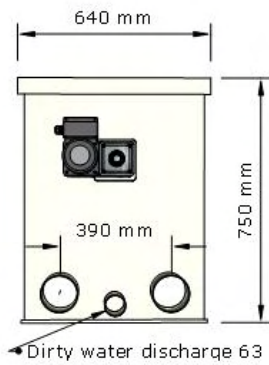
WMC30ILT	COMBI DRUM 25/30 trickle LOW
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## Dimensions WMC31ILG combi 30-40 LOW



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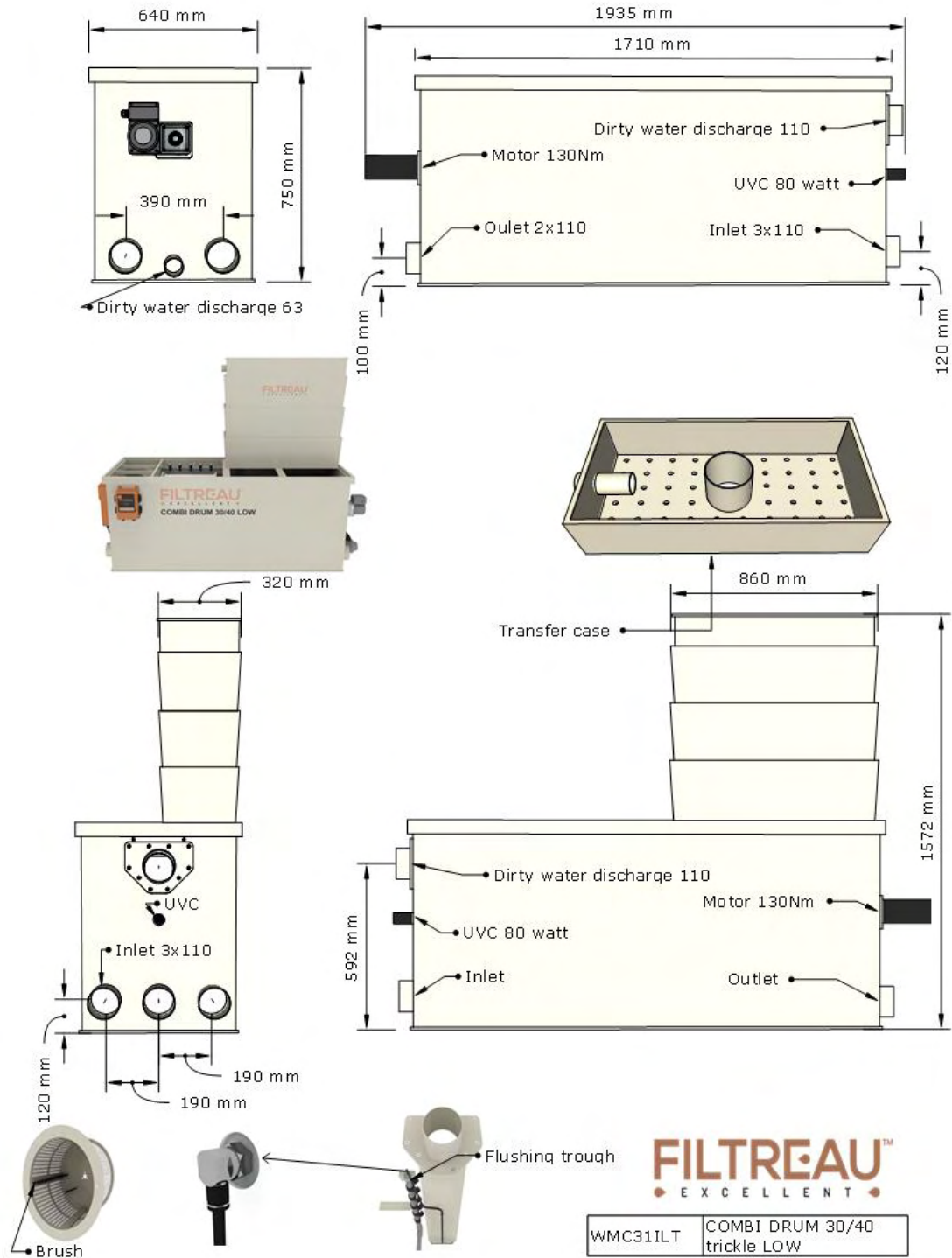
WMC31ILG	COMBI DRUM 30/40 LOW
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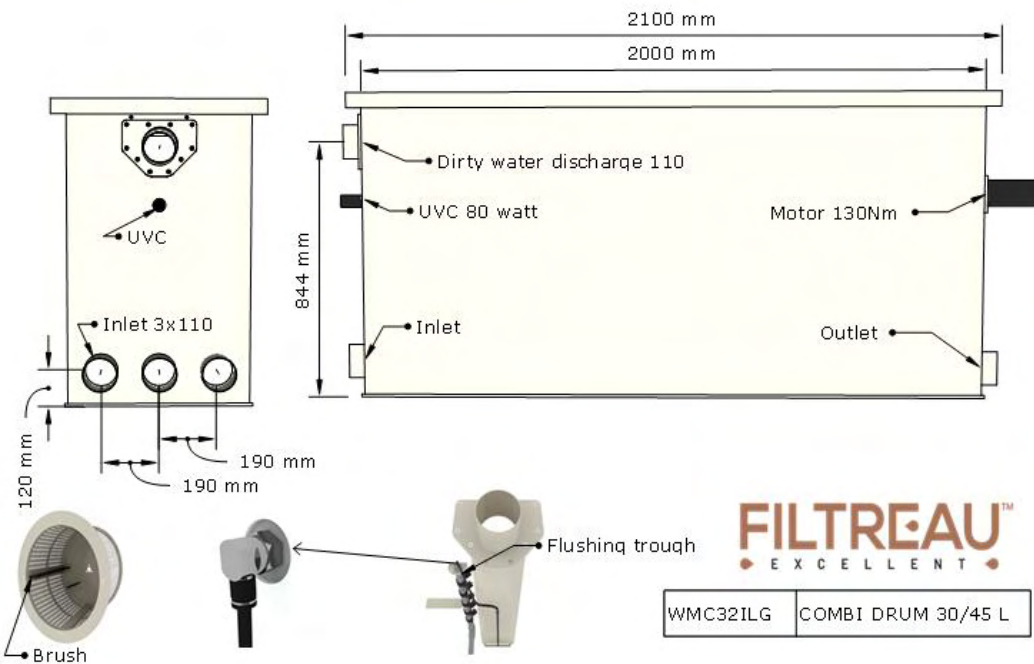
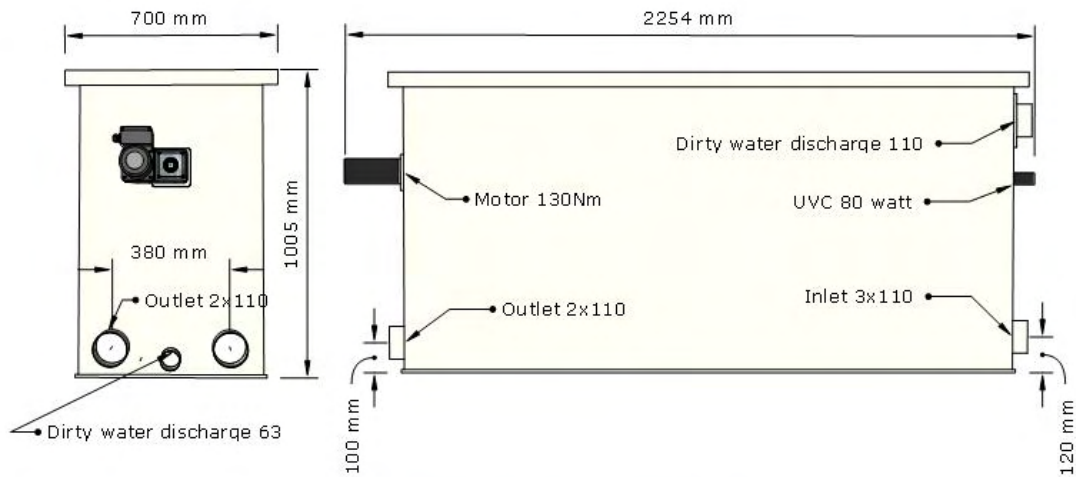
## EXCELLENT LINE

### Dimensions WMC31ILT combi 30-40 trickle LOW



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### Dimensions WMC32ILG combi 30-45 L



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EXCELLENT

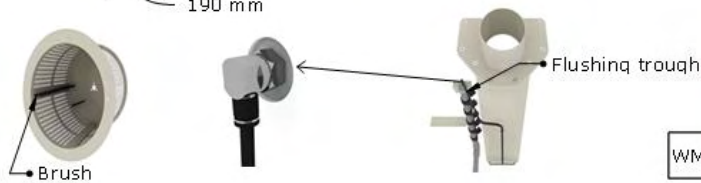
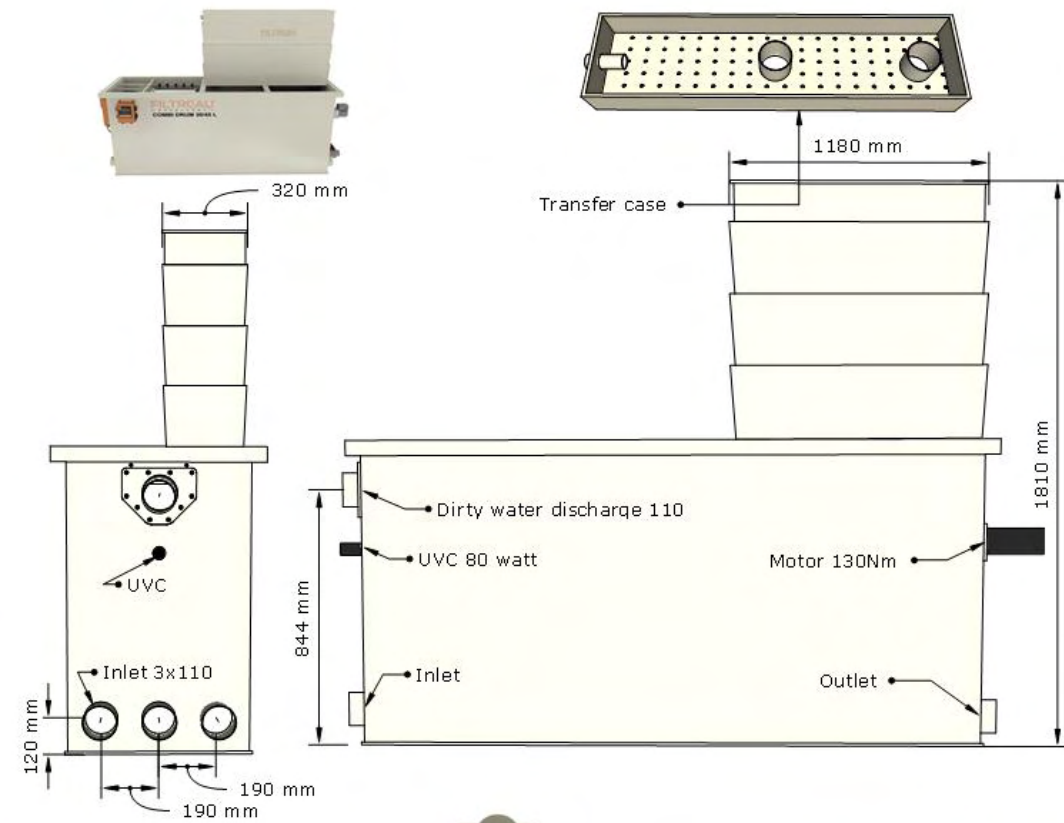
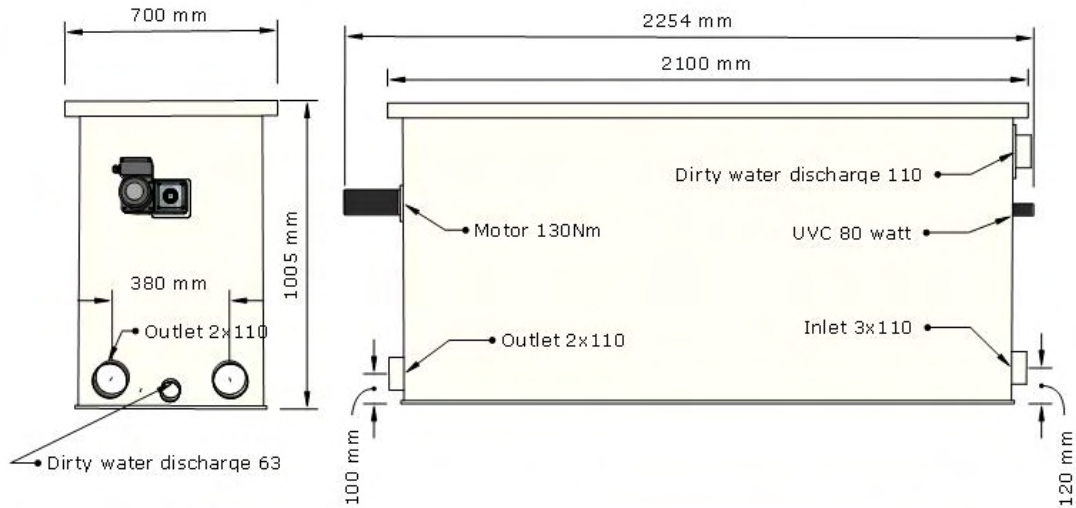
WMC32ILG COMBI DRUM 30/45 L



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## EXCELLENT LINE

### Dimensions WMC32ILT combi 30-45 L trickle



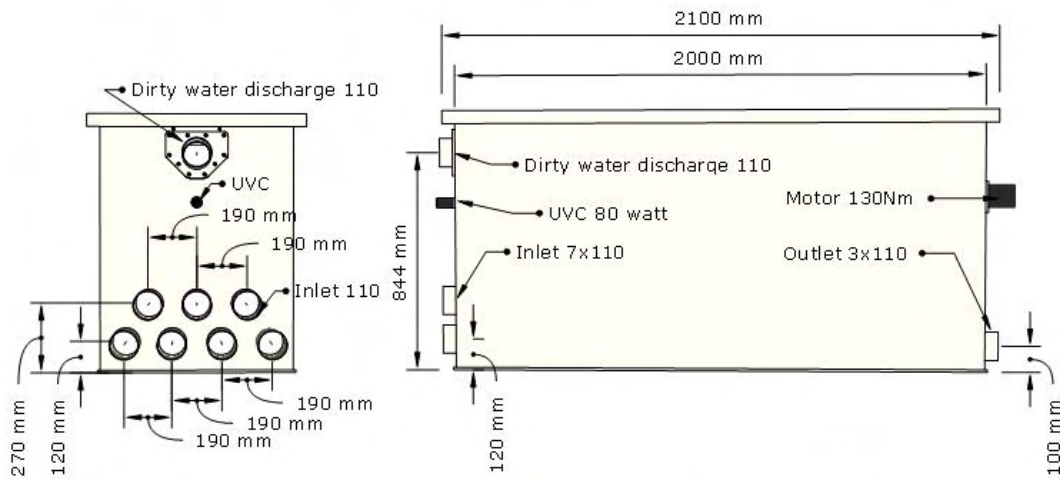
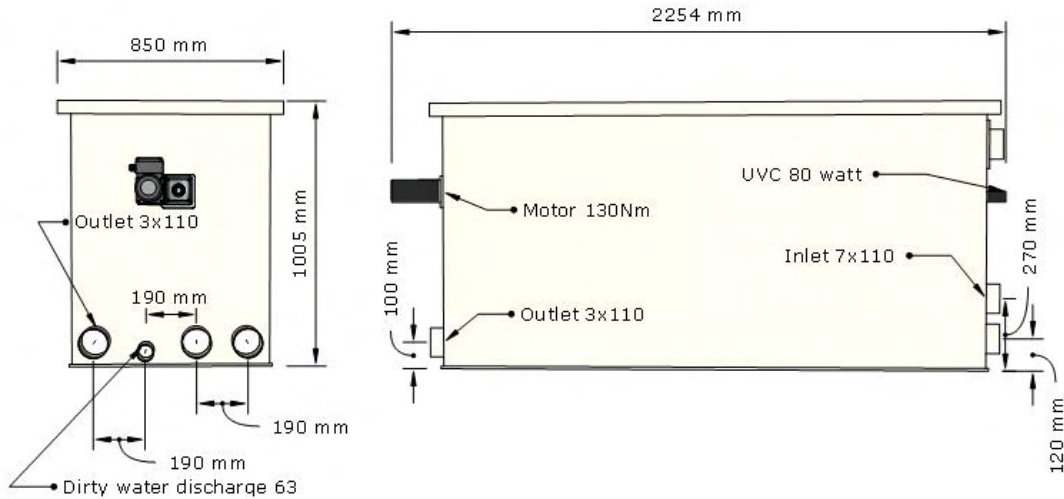
**FILTREAU™**  
EXCELLENT

WMC32ILT COMBI DRUM 30/45 L trickle



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### Dimensions WMC33ILG combi drum 50-65 XL



**FILTREAU™**  
EXCELLENT

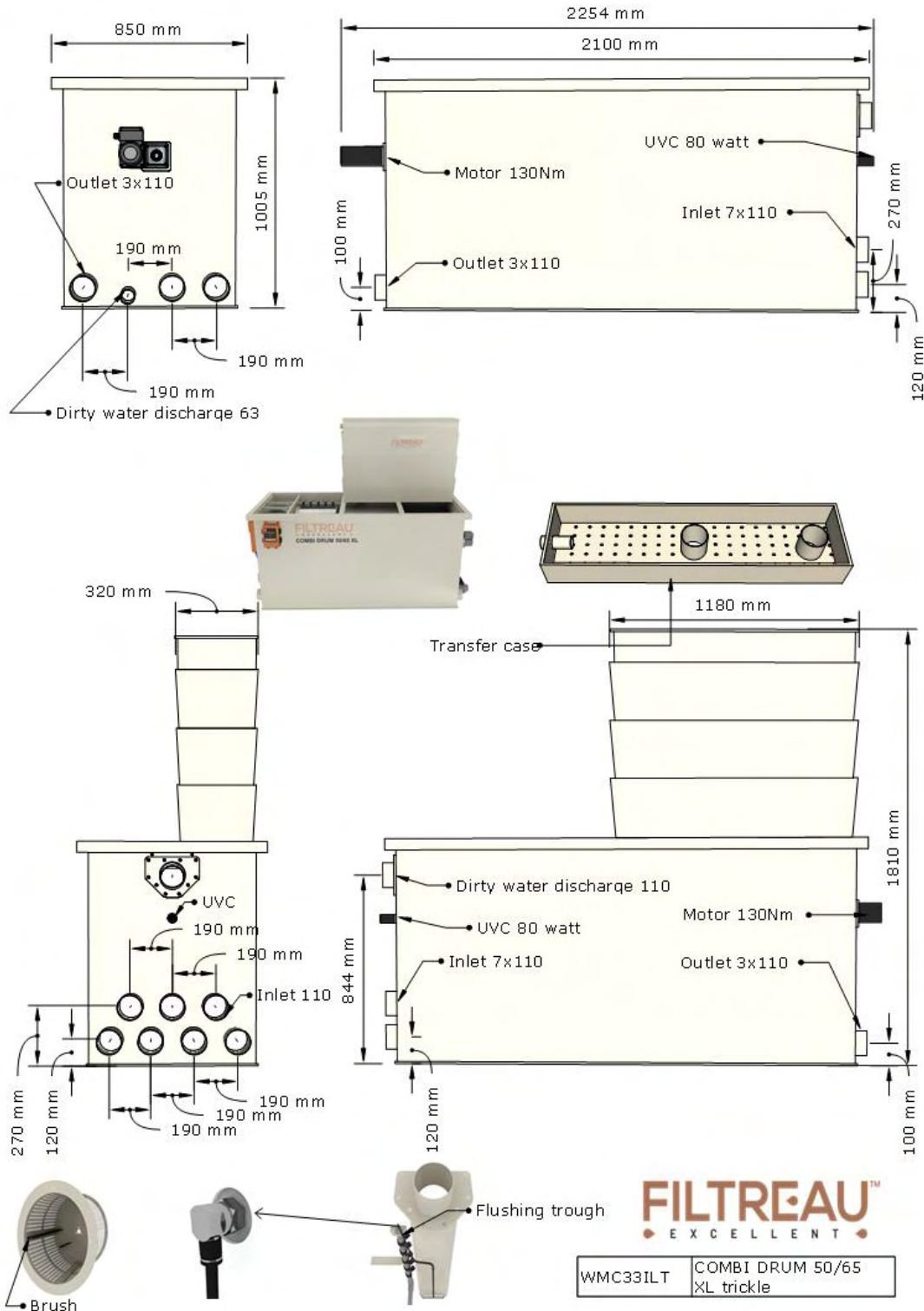
WMC33ILG COMBI DRUM 50/65 XL



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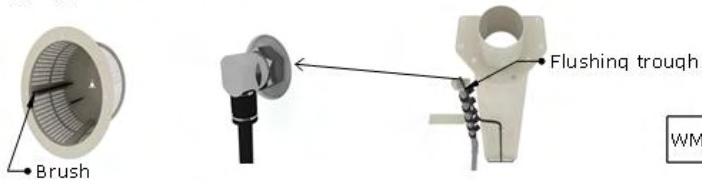
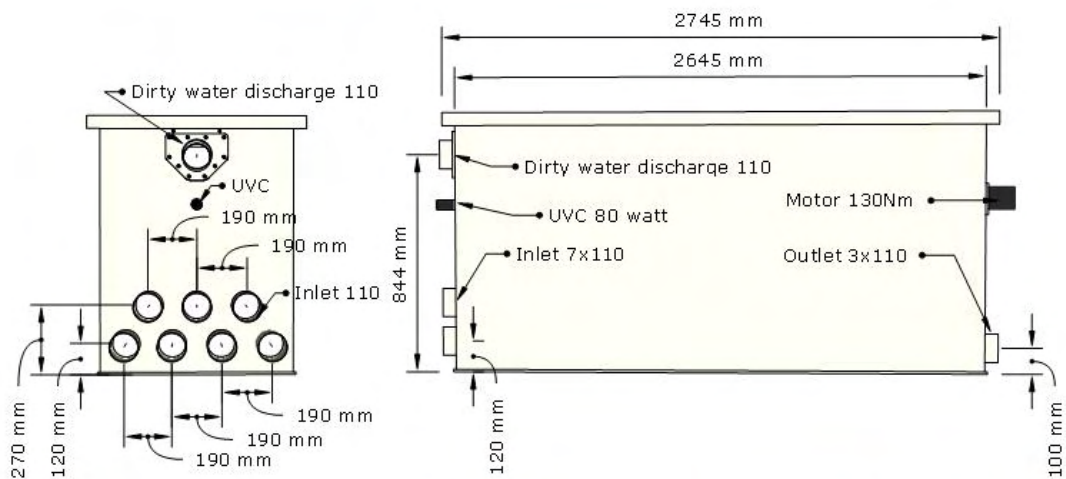
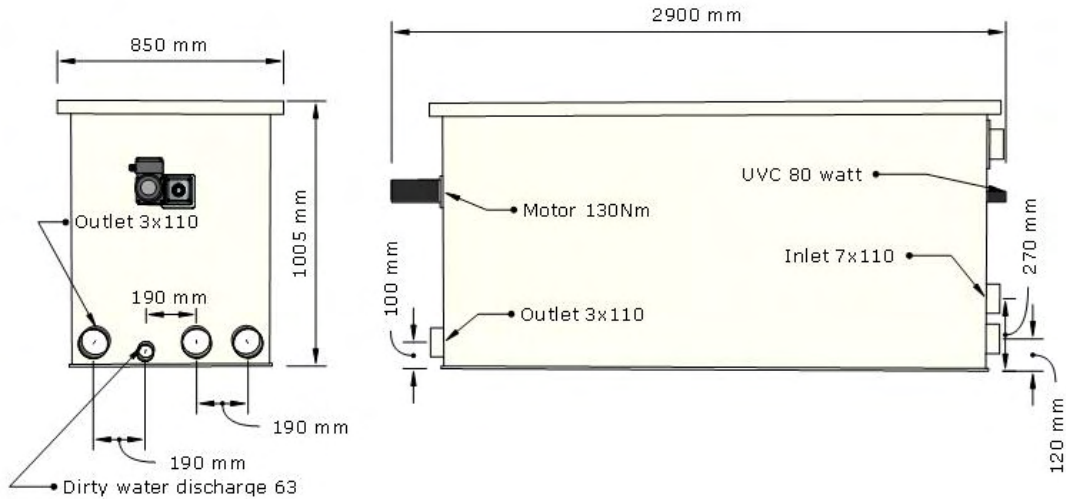
## EXCELLENT LINE

### Dimensions WMC33ILT combi drum 50-65 XL trickle



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### Dimensions WMC34ILG combi 80-100 XXL



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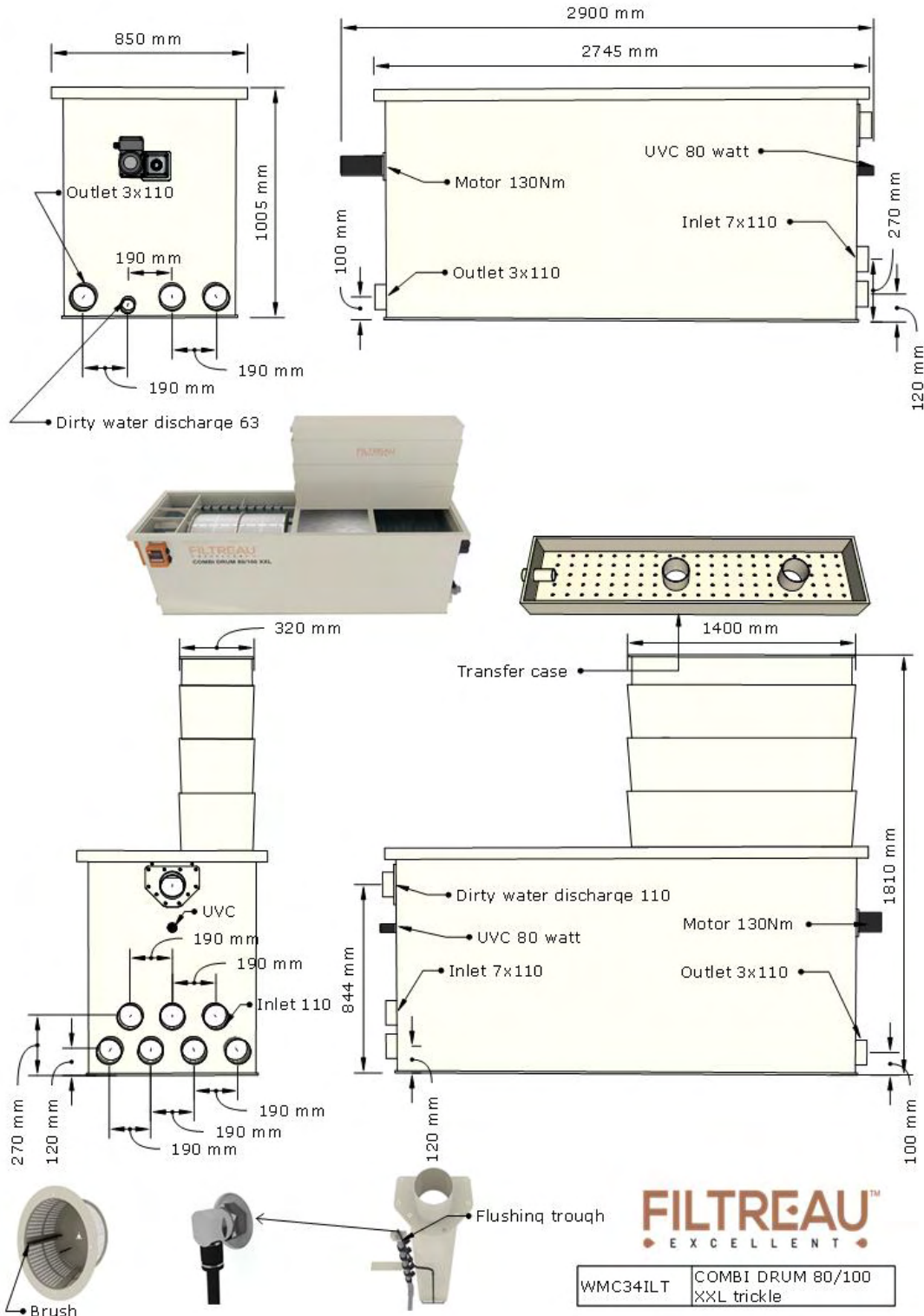
WMC34ILG	COMBI DRUM 80/100 XXL
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## EXCELLENT LINE

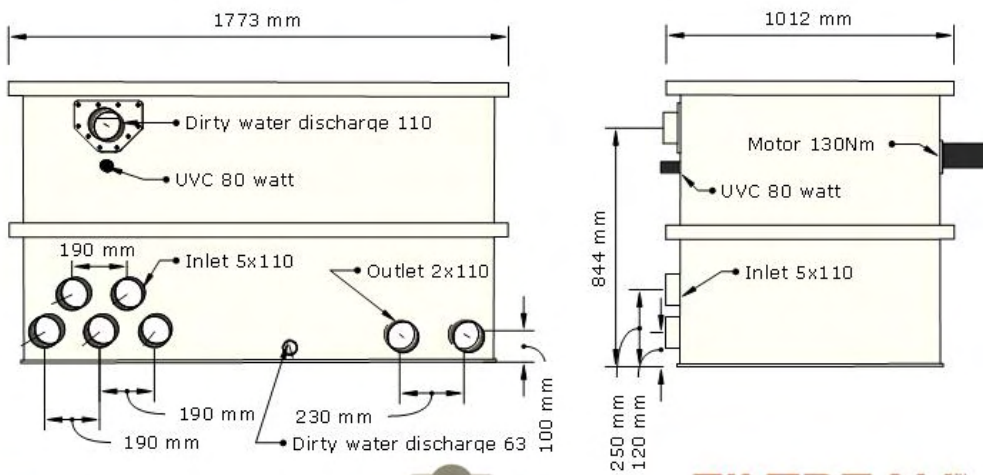
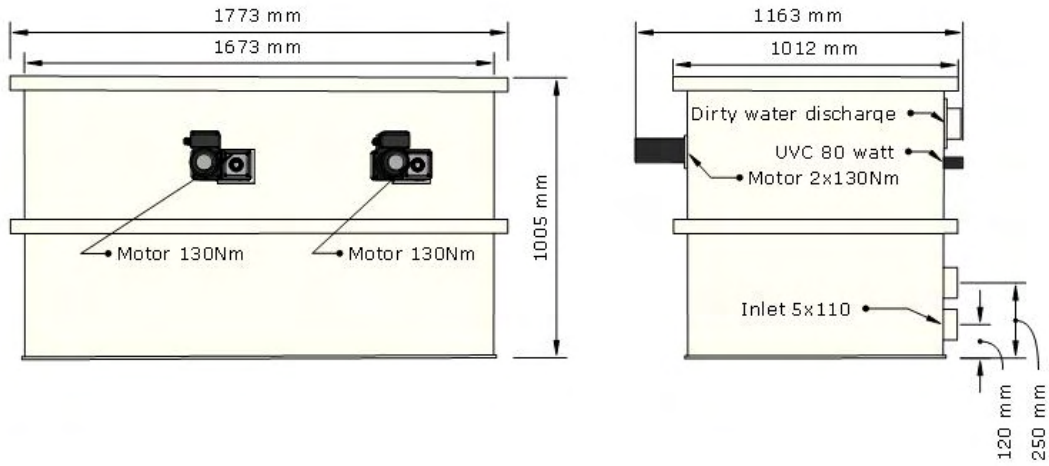
### Dimensions WMC34ILT combi 80-100 XXL trickle



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Dimensions WMC40ROG combi drum 30-50 rotate



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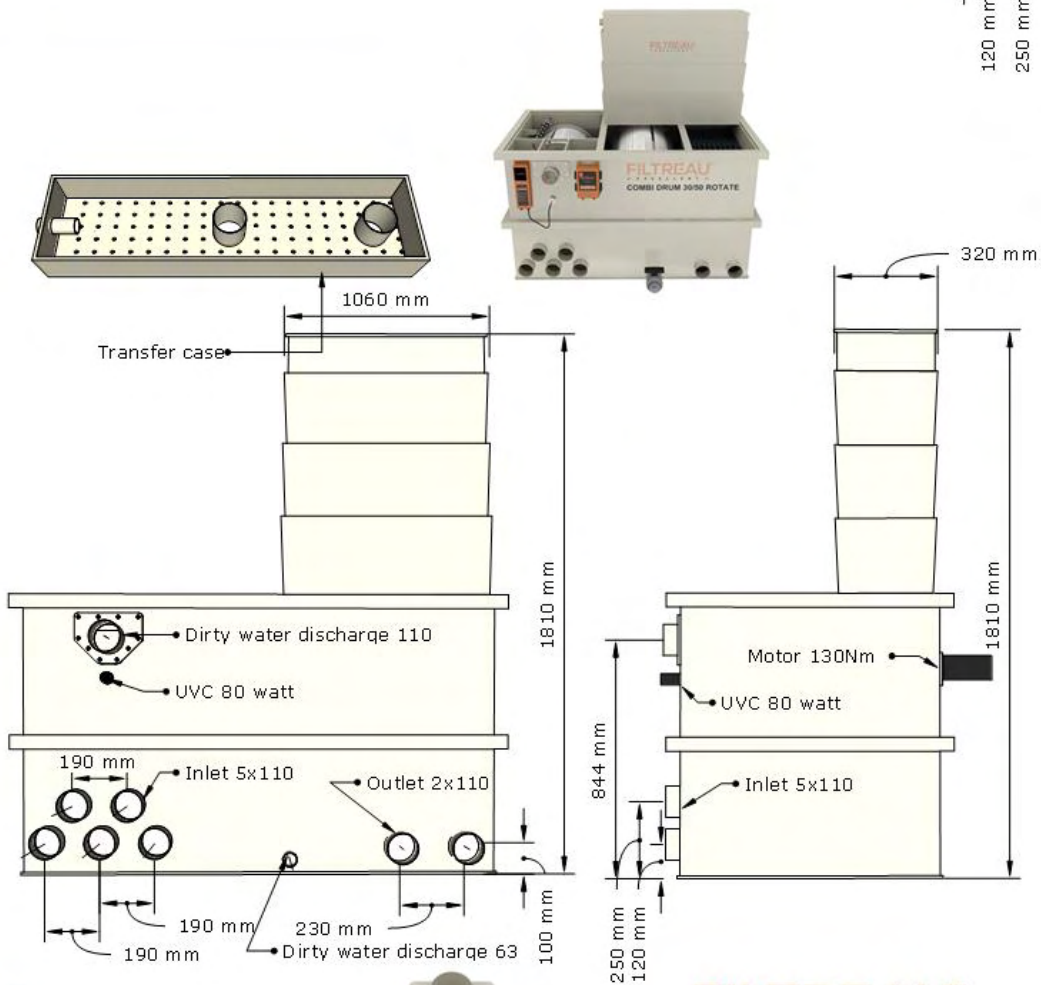
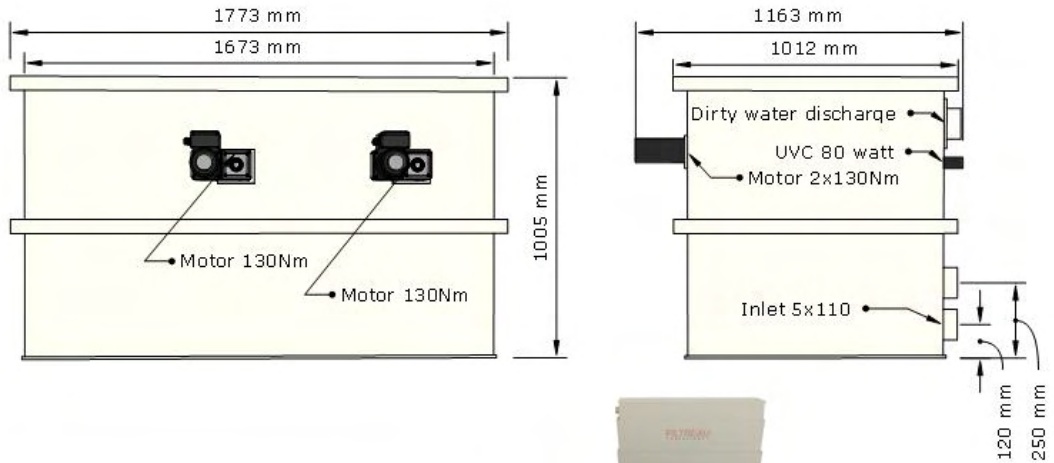
WMC40ROG	COMBI DRUM 30/50 ROTATE
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## EXCELLENT LINE

### Dimensions WMC40ROT combi drum 30-50 rotate trickle



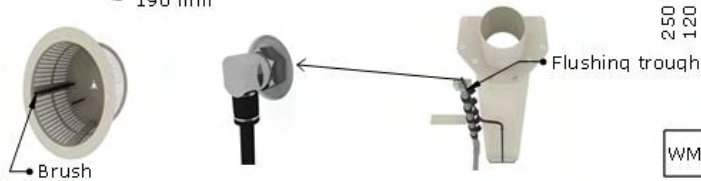
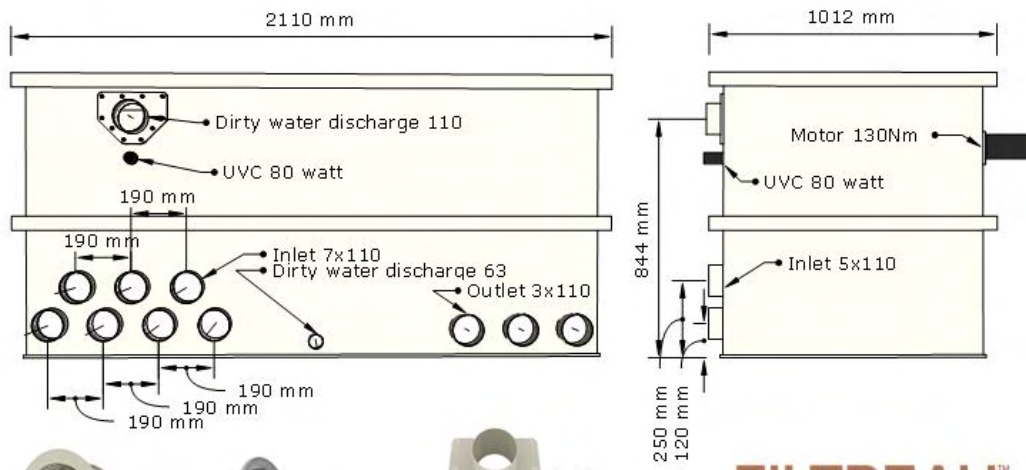
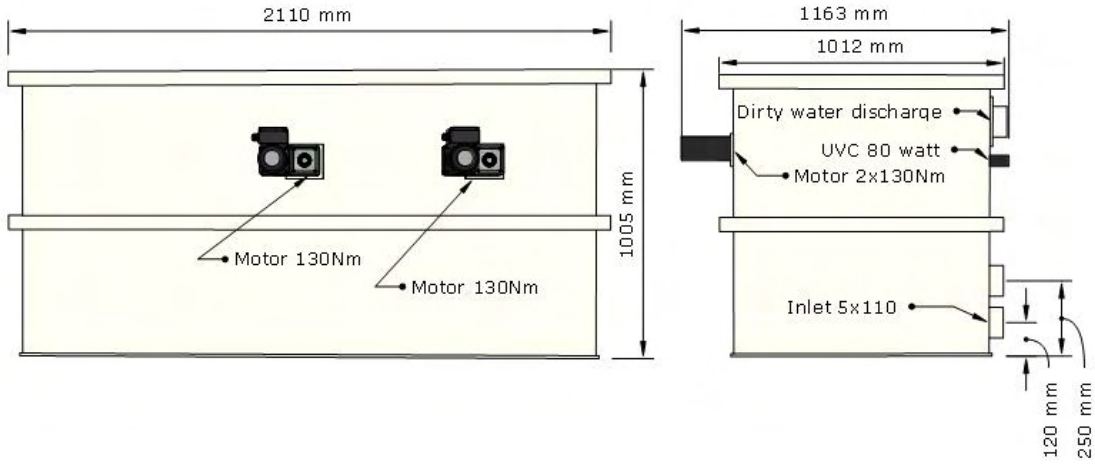
**FILTREAU™**  
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WMC40ROT	COMBI DRUM 30/50 ROTATE TRICKLE
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Dimensions WMC41ROG combi drum 50-70 rotate.



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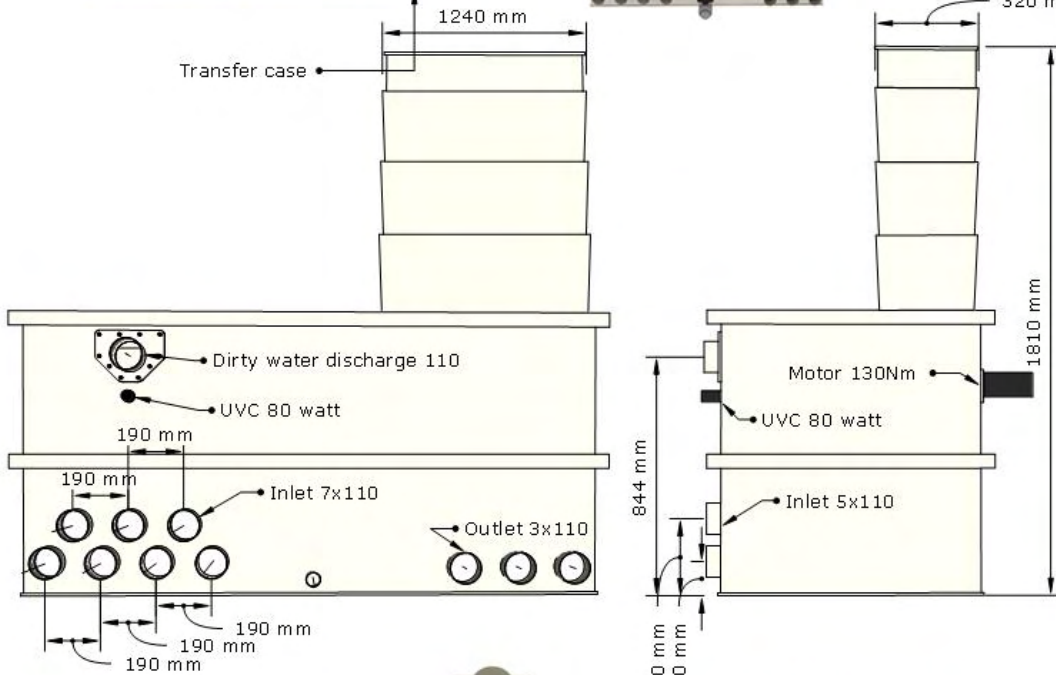
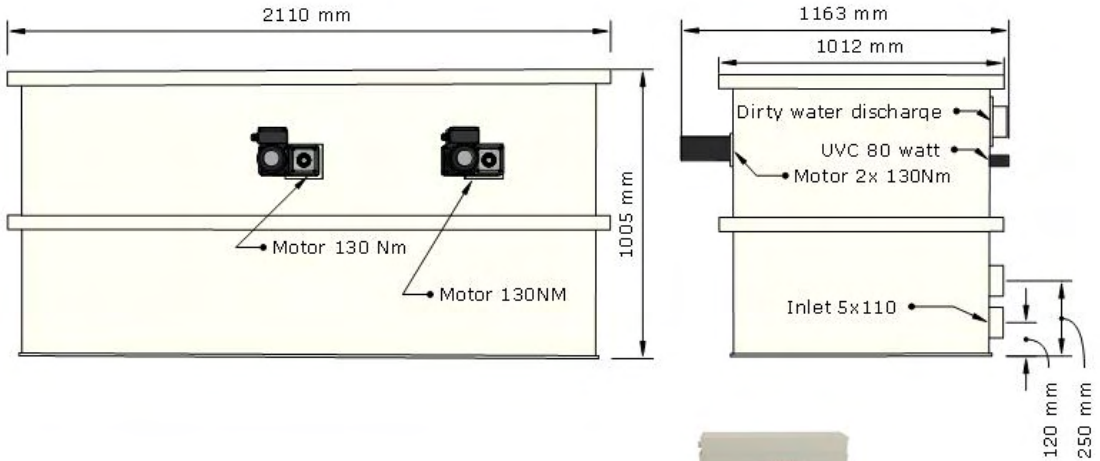
WMC41ROG	COMBI DRUM 50/70 ROTATE
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## EXCELLENT LINE

### Dimensions WMC41ROT combi drum 50-70 rotate trickle



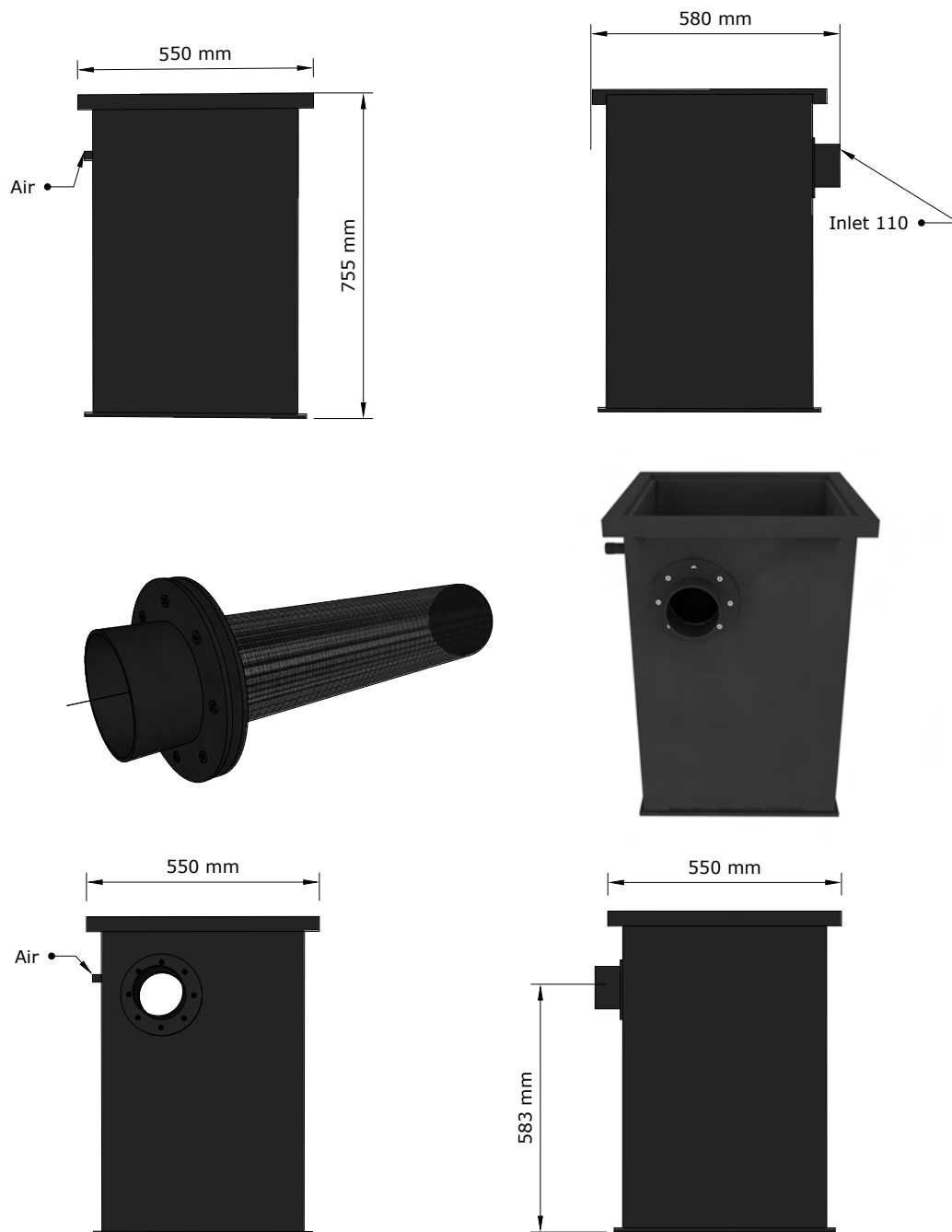
**FILTREAU™**  
EXCELLENT

WMC41ROT	COMBI DRUM 50/70 ROTATE TRICKLE
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### Dimensions BB00001 moving-bed filter 190L PE



**FILTREAU™**

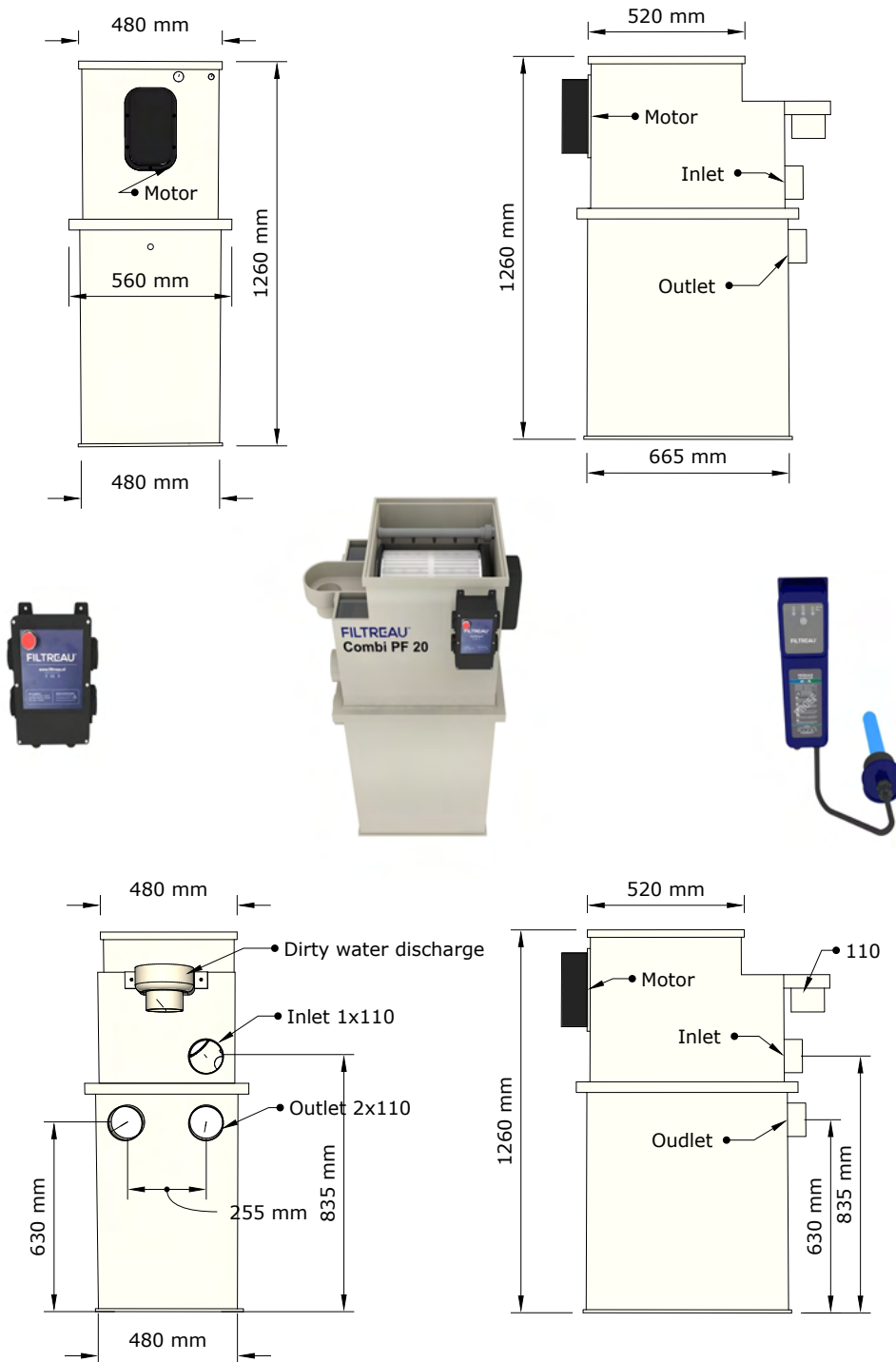
BWB filter



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## BASIC LINE

### Dimensions Com0001 combi PF 20



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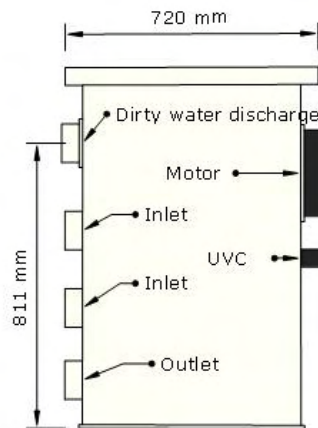
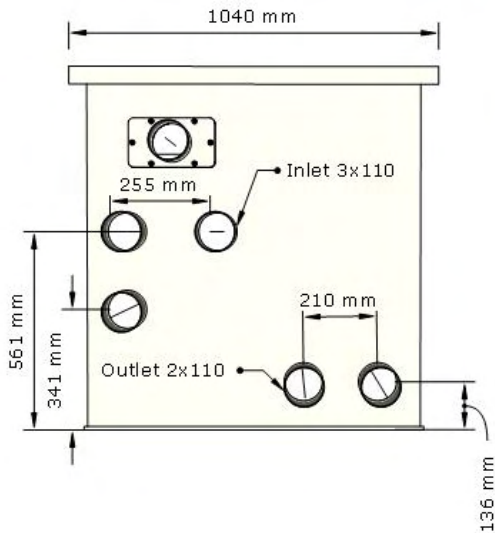
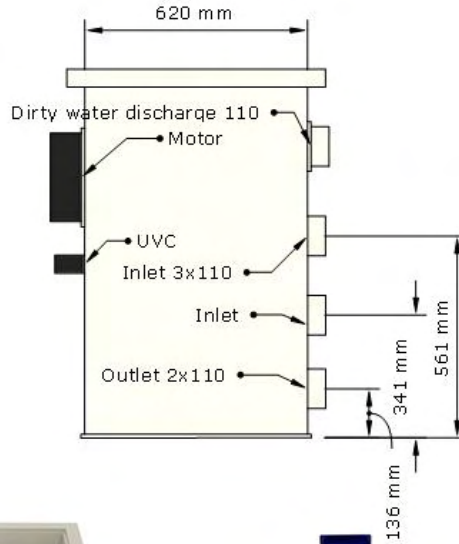
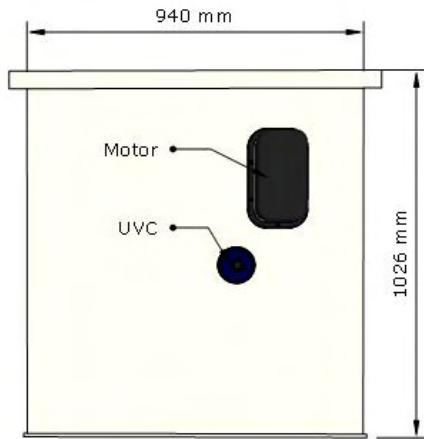
COM0001

COMBI PF20



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Dimensions COM0002 combi-NEXT incl. UVC (Gravity) PP



**FILTREAU™**

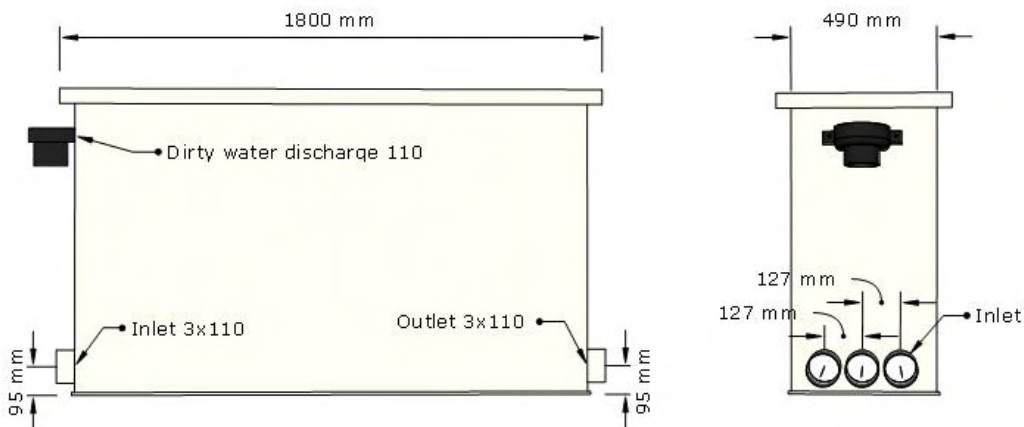
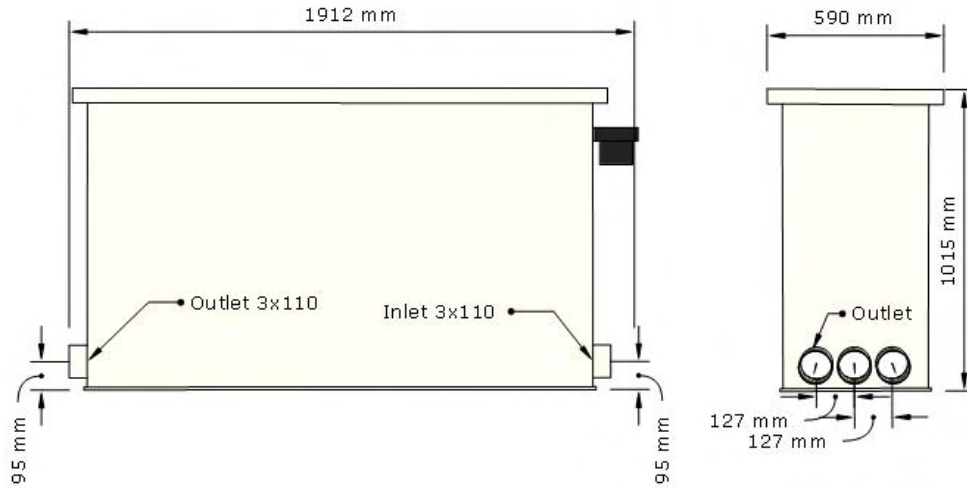
Com 0002	COMBI NEXT
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## BASIC LINE

Dimensions COM0003 combi-AFTER incl. UVC (Gravity)



# FILTREAU™

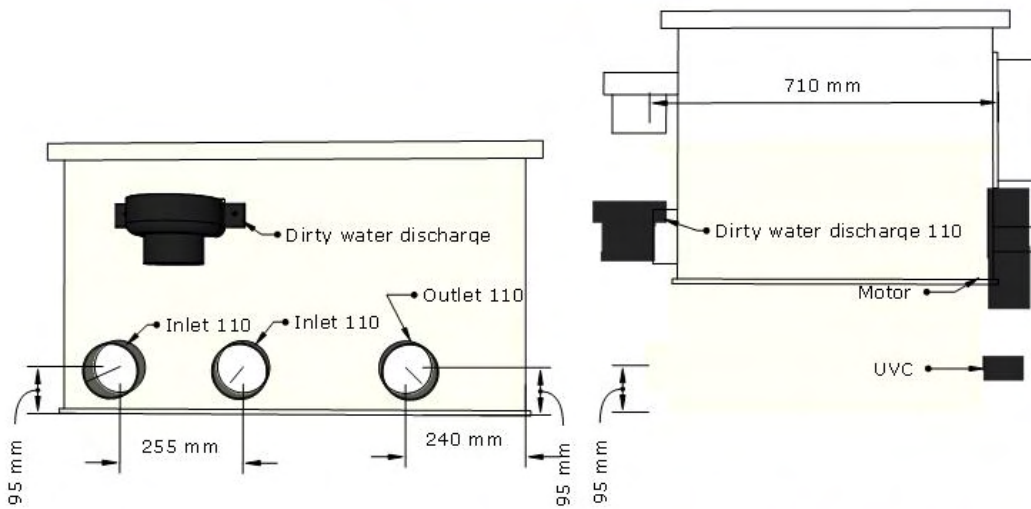
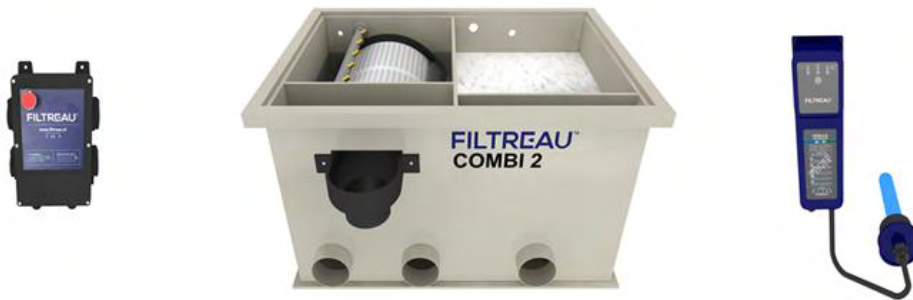
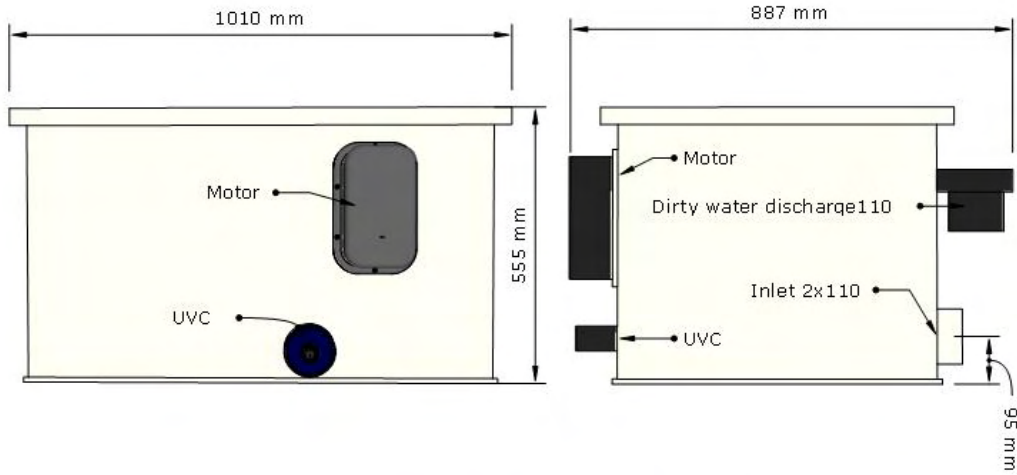
COM0003	AFTER
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Dimensions COM0020 combi-2 gravity (moving-bed) incl. UVC



**FILTREAU™**

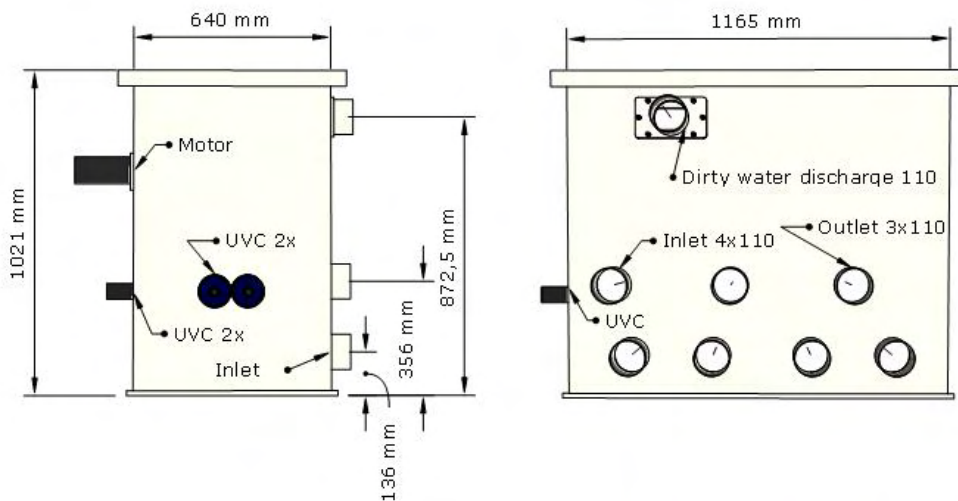
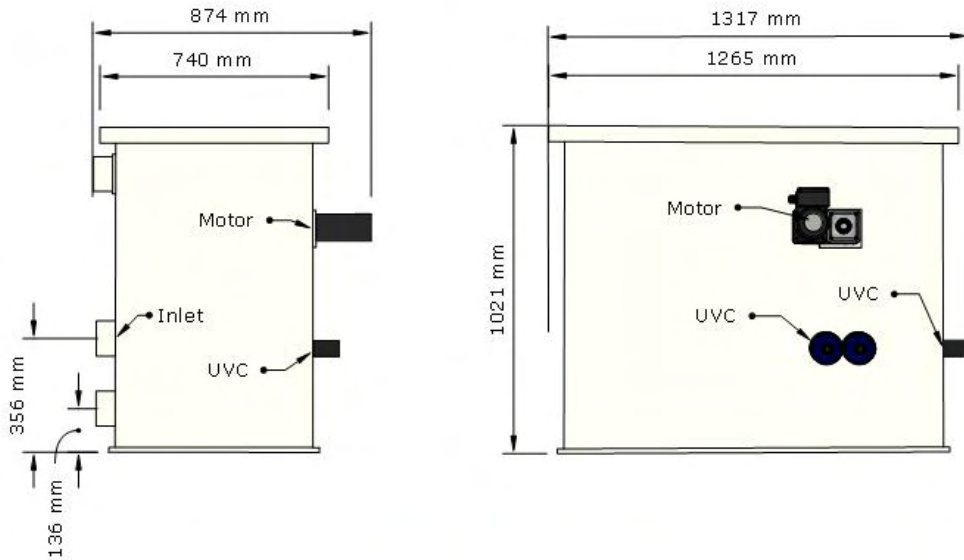
COM0020	COMBI 2
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## BASIC LINE

Dimensions COM0050IN Combi 50XL Gravity/ incl. rinsepump incl. 2x UV-C



# FILTREAU™

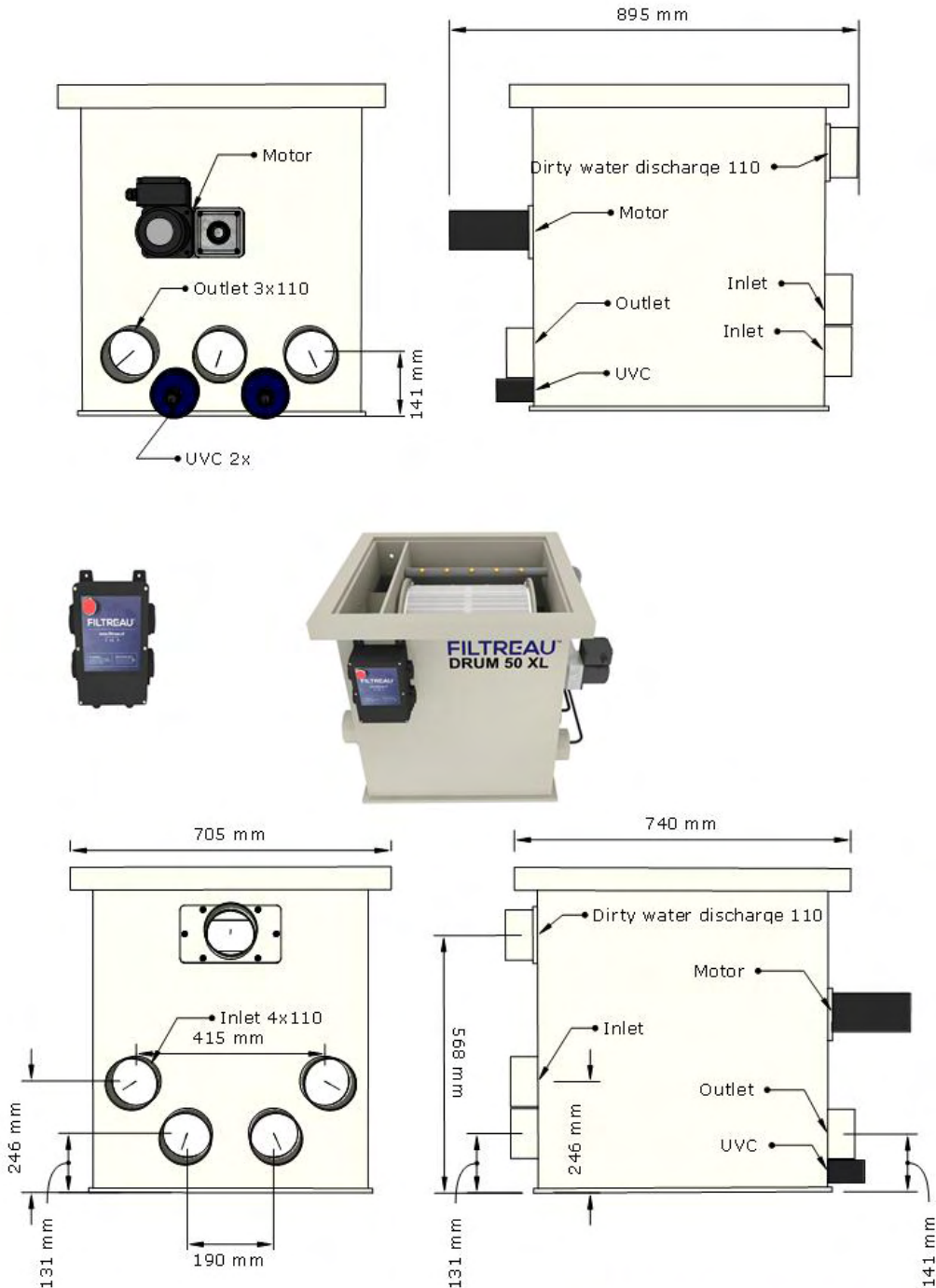
COM0050IN

COMBI 50 XL



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### Dimensions COM0050IN Combi 50XL Gravity/ incl. rinsepump incl. 2x UV-C



# FILTREAU™

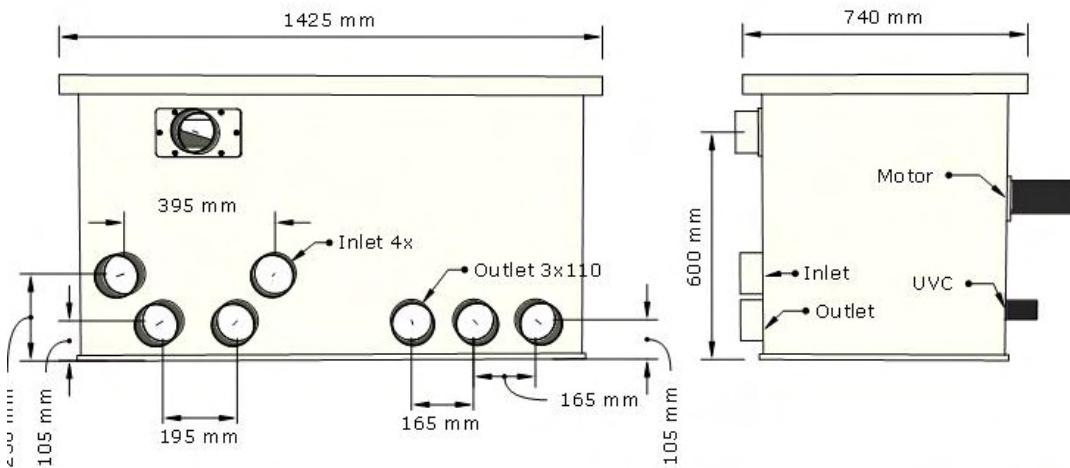
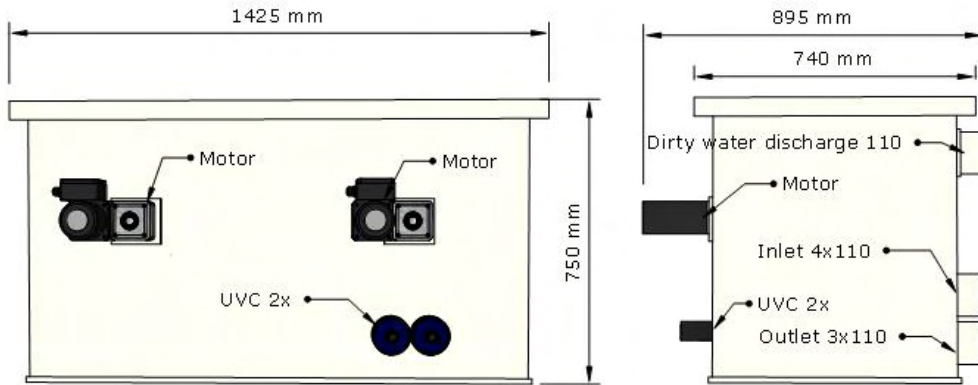
COM0050IN	DRUM 50 XL
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## BASIC LINE

Dimensions RO0001IN Rotate BioFilter Gravity incl. 2x UV-C 2x SPG XL



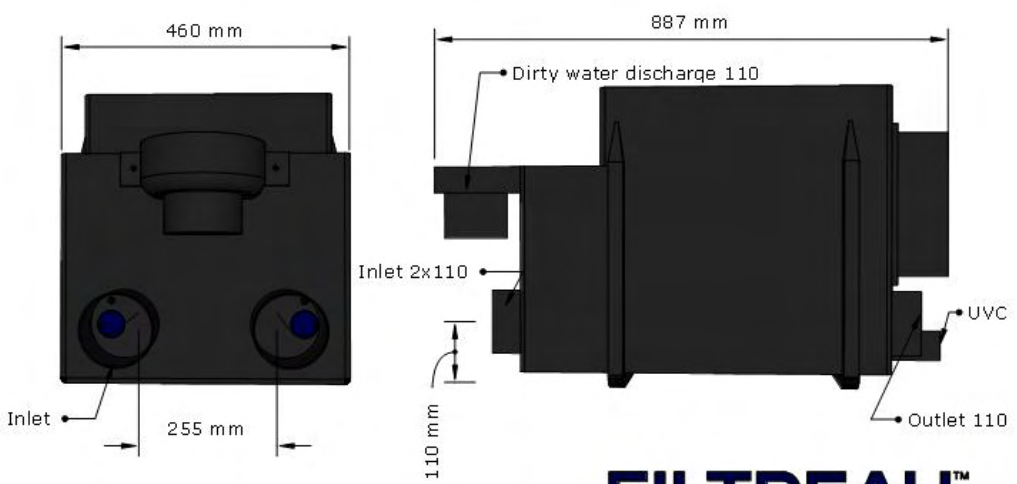
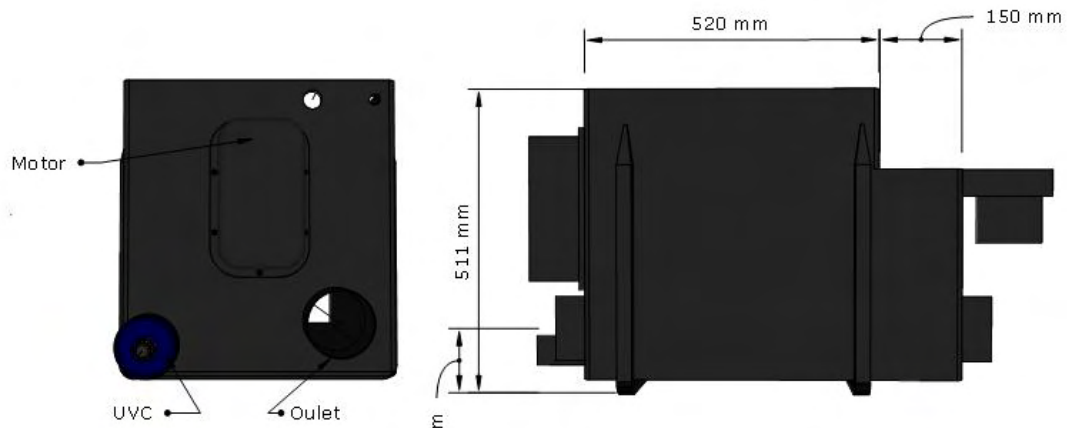
# FILTREAU™

RO0001IN ROTATE BIO



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### Dimensions TR00001 Drum-Filter incl. UVC Gravity



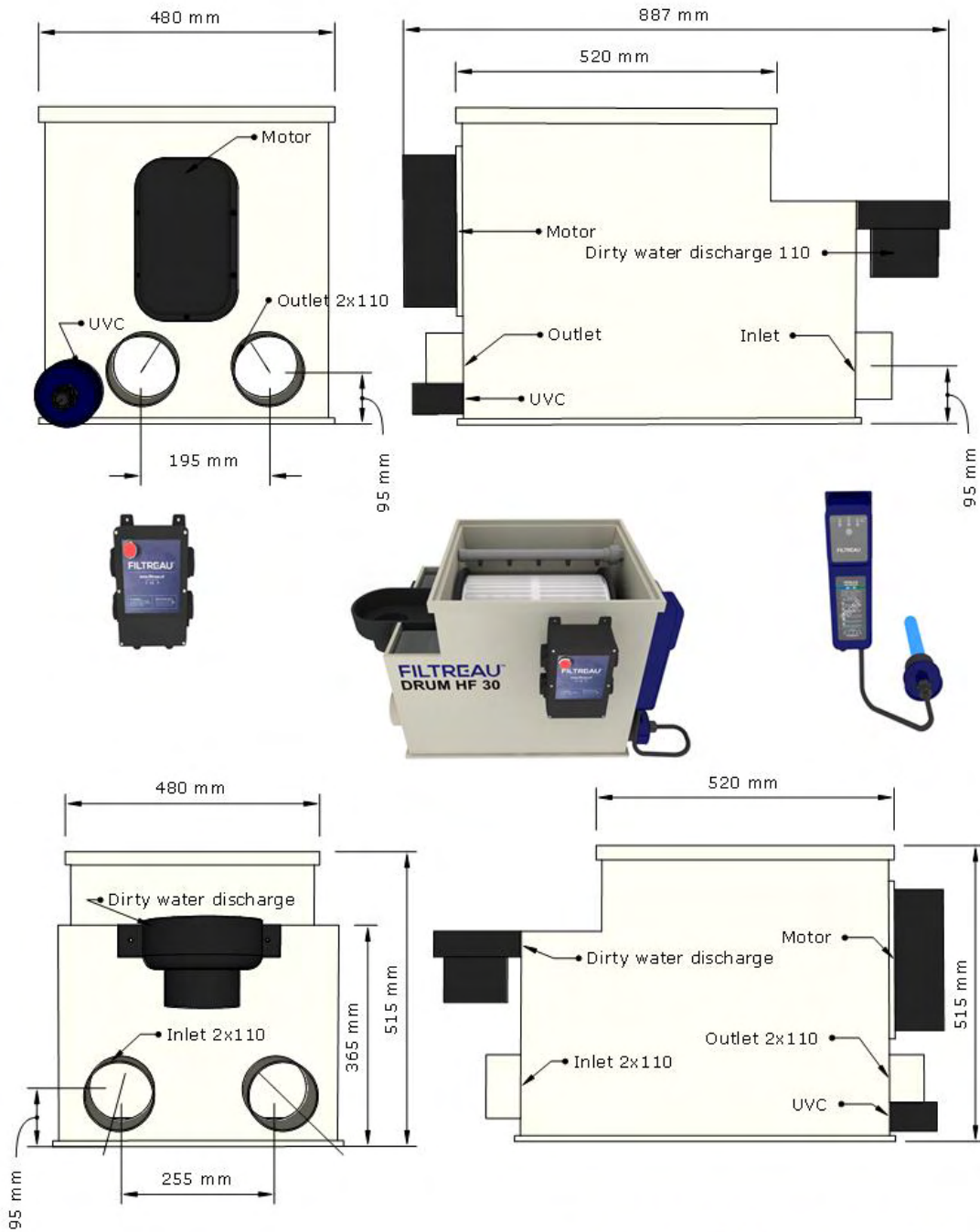
<b>FILTREAU™</b>	
TR00001	Black drum



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**BASIC LINE**

**Dimensions TR00004 Drum-Filter HF30 (Gravity) PP**



**FILTREAU™**

TR00004	DRUM HF 30
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# Why Filtreau?

- ✓ Sustainable production
- ✓ Customisation / Private label
- ✓ Quality / Price ratio
- ✓ Service-oriented
- ✓ 100% produced in the Netherlands



## 40+ Years of Experience

### Low Prices, High Quality

Our years of experience mean that we know exactly what works and what doesn't. This puts us in an excellent position to market high quality water filtration products. We keep our prices low by developing and producing all products in-house.

## Your Own Brand Name

### Private label

Do you want to market our products under your own brand name? You can with Wimaca! We will work with you to develop your own packaging, instructions for use, promotional materials for trade fairs and your own website. Wimaca has numerous ways to market the product under your own brand.

## +62 Countries

### Worldwide delivery

Wimaca International develops and manufactures its (Filtreau) products in the Netherlands. From Son en Breugel, we serve business markets all over the world, supplying customers in more than 62 countries.



## Product Range

Barcode overview





## Assortment list



Product	Item no.	EAN / Barcode
BIO DRUM 25 M GRAVITY	WMC01DRG	7 428477 428876 >
BIO DRUM 25 M PUMP	WMC01DRP	7 428475 583614 >
BIO DRUM 35 L GRAVITY	WMC02DRG	7 428473 101698 >
BIO DRUM 35 L PUMP	WMC02DRP	7 428473 659175 >
BIO DRUM 60 XL GRAVITY	WMC03DRG	7 428475 071821 >
BIO DRUM 60 XL PUMP	WMC03DRP	7 428472 760674 >
BIO DRUM 100 XXLGRAVITY	WMC04DRG	7 428471 915556 >
BIO DRUM 100 XXL PUMP	WMC04DRP	7 428474 895886 >
COMBI DRUM 25/30 GRAVITY	WMC10PPG	7 428470 601559 >
COMBI DRUM 25/30 PUMP	WMC10PPP	7 428470 644242 >
TRICKLE FOR COMBI DRUM 20/25	WMC10PPT	7 428477 864346 >
COMBI DRUM 20/25 LOW GRAVITY	WMC11PPG	7 428479 737969 >
COMBI DRUM 20/25 LOW PUMP	WMC11PPP	7 428473 194003 >
TRICKLE FOR COMBI DRUM 20/25 LOW	WMC11PPT	7 428477 722981 >
COMBI DRUM 25/30 LOW GRAVITY	WMC20CDG	7 428476 281540 >
COMBI DRUM 25/30 LOW PUMP	WMC20CDP	7 428472 384412 >

Product	Item no.	EAN / Barcode
TRICKLE FOR COMBI DRUM 25/30 LOW	WMC20CDT	 7 428479 263796 >
COMBI DRUM 30/50 GRAVITY	WMC21CDG	 7 428474 335511 >
COMBI DRUM 30/50 PUMP	WMC21CDP	 7 428471 333558 >
TRICKLE FOR COMBI DRUM 30/50	WMC21CDT	 7 428475 718061 >
COMBI DRUM 50/70 GRAVITY	WMC22CDG	 7 428473 913536 >
COMBI DRUM 50/70 PUMP	WMC22CDP	 7 428479 941007 >
TRICKLE FOR COMBI DRUM 50/70	WMC22CDT	 7 428470 746588 >
COMBI DRUM 60/80 XL GRAVITY	WMC23CDG	 7 428472 508054 >
COMBI DRUM 60/80 XL PUMP	WMC23CDP	 7 428473 013533 >
TRICKLE FOR COMBI DRUM 60/80 XL	WMC23CDT	 7 428479 914414 >
COMBI DRUM 80/100 XXL GRAVITY	WMC24CDG	 7 428475 990344 >
COMBI DRUM 80/100 XXL PUMP	WMC24CDP	 7 428476 891862 >
TRICKLE FOR COMBI DRUM 80/100 XXL	WMC24CDT	 7 428472 789156 >
COMBI DRUM 25/30 LOW In Line GRAVITY	WMC30ILG	 7 428479 466647 >
COMBI DRUM 25/30 LOW In Line PUMP	WMC30ILP	 7 428478 389909 >
TRICKLE FOR COMBI DRUM 25/30 LOW	WMC30ILT	 7 484765 589360 >











## Assortment list

Product	Item no.	EAN / Barcode
COMBI DRUM 30/40 LOW GRAVITY	WMC31ILG	7 428474 672449 >
COMBI DRUM 30/40 LOW PUMP	WMC31ILP	7 428475 982639 >
TRICKLE FOR COMBI DRUM 30/40 LOW	WMC31ILT	7 428471 240085 >
COMBI DRUM 30/45L GRAVITY	WMC32ILG	7 428477 673016 >
COMBI DRUM 30/45L PUMP	WMC32ILP	7 428479 767539 >
TRICKLE FOR COMBI DRUM 30/45L	WMC32ILT	7 428478 267757 >
COMBI DRUM 50/65XL GRAVITY	WMC33ILG	7 428470 670005 >
COMBI DRUM 50/65XL PUMP	WMC33ILP	7 428471 721904 >
TRICKLE FOR COMBI DRUM 50/65XL	WMC33ILT	7 428479 593251 >
COMBI DRUM 80/100XXL IN LINE GRAVITY	WMC34ILG	7 428470 206051 >
COMBI DRUM 80/100XXL IN LINE PUMP	WMC34ILP	7 428470 498289 >
TRICKLE FOR COMBI DRUM 80/100XXL	WMC34ILT	7 428478 479549 >
COMBI DRUM 30/50 ROTATE GRAVITY	WMC40ROG	7 428479 058347 >
COMBI DRUM 30/50 ROTATE PUMP	WMC40ROP	7 428475 235056 >
TRICKLE FOR COMBI DRUM 30/50 ROTATE	WMC40ROT	7 428478 116420 >
COMBI DRUM 50/70 ROTATE GRAVITY	WMC41ROG	7 428474 947547 >

## Excellent line

Product	Item no.	EAN / Barcode
COMBI DRUM 50/70 ROTATE PUMP	WMC41ROP	 7 428477 666773 >
TRICKLE FOR COMBI DRUM 50/70 ROTATE	WMC41ROT	 7 428474 228752 >

## Basic line

Product	Item no.	EAN / Barcode
Trickle filter 110 mm outlet	TRI0002	 7 428476 209742 >
Trickle filter Waterfall	TRI0001	 7 428477 788086 >
50XL drum Pump-fed incl. 2x UV-C SPG XL	TR00014	 7 428476 565923 >
50XL drum Gravity incl. 2x UV-C SPG XL	TR00013	 7 428475 249091 >
Rotate BioFilter Pump-fed incl. 2x UV-C 2x SPG XL	RO00001PFIN	 7 428470 520720 >
Rotate BioFilter Gravity incl. 2x UV-C 2x SPG XL	RO00001IN	 7 428470 764940 >
Combi 50XL Pump-Fed / incl. rinsepump incl. 2x UV-C	COM0050PFIN	 7 428470 535281 >
Combi 50XL Gravity/ incl. rinsepump incl. 2x UV-C	COM0050IN	 7 428470 855716 >
Filtreau combi-2 pumped (jap. mats) incl. UVC /incl. rinsepump	COM0021PFIN	 7 428477 192555 >
Filtreau combi-2 gravity (jap. mats) incl. UVC /incl. rinsepump	COM0021IN	 7 428470 148931 >

## Assortment list

Product	Item no.	EAN / Barcode
Filtreau combi-2 SPG XL gravity (moving-bed) incl. UVC /incl. rinsepump	COMSP20IN	7 428474 157731 >
Filtreau combi-2 SPG XL pumped (moving-bed) incl. UVC /incl. rinsepump	COMSP20PFIN	7 428474 983156 >
Filtreau combi-2 pumped (moving-bed) incl. UVC /incl. rinsepump	COM0020PFIN	7 428476 664060 >
Filtreau combi-2 gravity (moving-bed) incl. UVC /incl. rinsepump	COM0020IN	7 428474 227397 >
Filtreau combi-2 SPG XL gravity (Jap. mats) incl. UVC (pumped)	COMSP21PF	7 428472 714349 >
Filtreau combi-2 SPG XL gravity (Jap. mats) incl. UVC	COMSP21	7 428479 099968 >
Filtreau combi-2 gravity (Jap. mats) incl. UVC (pumped)	COM0021PF	7 428479 683051 >
Filtreau combi-2 gravity (Jap. mats) incl. UVC	COM0021	7 428478 773388 >
Filtreau combi-2 SPG XL gravity (moving-bed) incl. UVC (pumped)	COMSP20PF	7 428472 277356 >
Filtreau combi-2 SPG XL gravity (moving-bed) incl. UVC	COMSP20	7 428475 035847 >
Filtreau combi-2 gravity (moving-bed) incl. UVC (pumped)	COM0020PF	7 428475 049547 >
Filtreau combi-2 gravity (moving-bed) incl. UVC	COM0020	7 428478 894359 >
Filtreau combi-AFTER incl. UVC (Pumped) incl. rinsepump	COM0003PFIN	7 428471 982909 >
Filtreau combi-AFTER incl. UVC (Gravity) incl. rinsepump	COM0003IN	7 428475 509348 >
Filtreau combi-AFTER incl. UVC (Pumped)	COM0003PF	7 428475 715251 >
Filtreau combi-AFTER incl. UVC (Gravity)	COM0003	7 428477 678233 >

Product	Item no.	EAN / Barcode
Filtreau combi-NEXT incl. UVC (Pump-Fed) SPG XL motor incl. rinsepump	COMSP02PFIN	 7 428474 679332 >
Filtreau combi-NEXT incl. UVC (Gravity) SPG XL motor incl. rinsepump	COMSP02IN	 7 428475 864072 >
Filtreau combi-NEXT incl. UVC (Pump-Fed) SPG XL motor	COMSP02PF	 7 428476 811006 >
Filtreau combi-NEXT incl. UVC (Gravity) SPG XL motor	COMSP02	 7 428472 833200 >
Filtreau combi-NEXT incl. UVC (Pump-fed) PP incl. rinsepump	COM0002PFIN	 7 428475 477784 >
Filtreau combi-NEXT incl. UVC (Gravity) PP incl. rinsepump	COM0002IN	 7 428478 156648 >
Filtreau combi-NEXT incl. UVC (Pump-fed) PP	COM0002PF	 7 428478 238511 >
Filtreau combi-NEXT incl. UVC (Gravity) PP	COM0002	 7 428478 918925 >
Filtreau PF20 combi-filter (Pump-fed) PP	COM0001	 7 428473 762691 >
Filtreau moving-bed filter 190L PE	BB00001	 7 428470 050258 >
Filtreau Drum-Filter HF30 ( Pump-fed) SPG XL motor	TRSPG05	 7 428476 525682 >
Filtreau Drum-Filter HF30 (Gravity) SPG XL motor	TRSPG04	 7 428475 615933 >
Filtreau Drum-Filter HF30 (Pump-fed) PP	TR00005	 7 428473 287460 >
Filtreau Drum-Filter HF30 (Gravity) PP	TR00004	 7 428478 365965 >
Filtreau Drum-Filter incl. UVC (Pump-fed)	TR00003	 7 428478 704054 >
Filtreau Drum-Filter incl. UVC (Gravity)	TR00001	 7 428470 606059 >