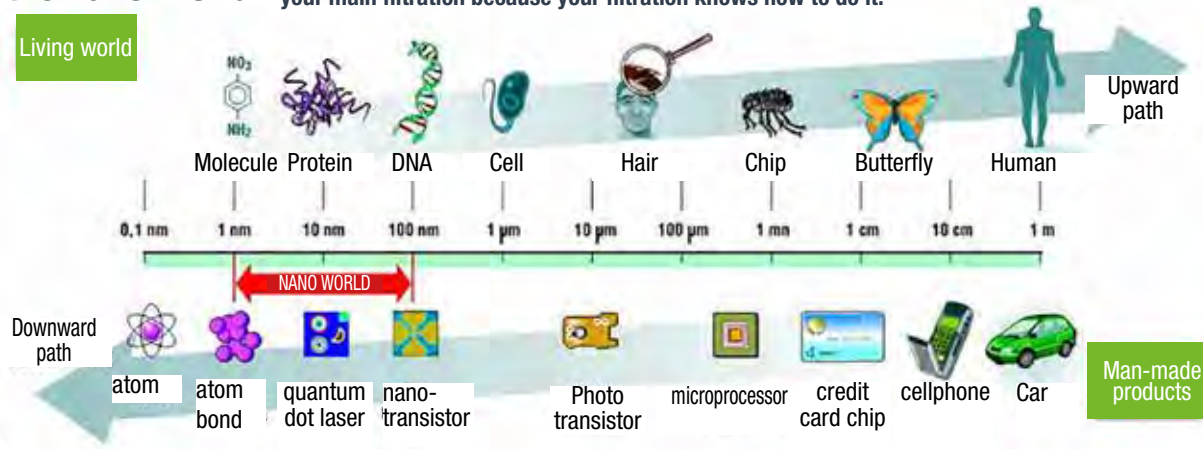


## BIOFILM

### The boundaries of the nano-world:

Pool robots cannot filter at less than 5 microns, so cannot retain viruses and biofilm. It absolutely need to go back into your main filtration because your filtration knows how to do it.

Living world



## VIKING KIT FOR CHRONO

- Pumps and extracts the biofilm from the bottom 5 cm
- Reduces chemical consumption
- Allows bacteria to be extracted from the bottom of the pool
- Substantial drop in chloramine levels
- The robot becomes the armed wing of your filtration

**POOL BOTTOM**  
Eliminates 99,8% of bacteria\*



\*According to the study carried out by Teknologisk institut, Denmark

HYBRID VACUUM TECHNOLOGY



### VIKING M and XL

Pool length	Up to 25 m / 50/60 m
Cleaning width	50 cm / 75 cm
Cleaning speed	10 to 18 m/min
Suction power	50 m <sup>3</sup> /h
Filtration capacity	3,1 kg
Weight out of water/in water	24 kg/ 3 kg
Power supply	110 v-240 v / 24 vdc
Reference	Viking M
Reference	Viking XL



### External pump

Speck Badu 21-50 pump installed on a crane trolley.



### Winder trolley

Hose reel trolley up to 60 m.  
Reference k00011n000

### Floating pipes

Diameter 38 or 50 mm.	
25 m, ø38 mm	z218h44309-25m
25 m, ø50 mm	z218h44329-25m

Optional Reference NC  
info@myhexagone.com - +33(01) 34 34 11 55

## BUFFER TANK CLEANING

- Allows regular cleaning of the buffer tank, obligation of decree n°2021-656
- Remains permanently in the buffer tank
- Much simpler and safer for agents
- Real daily cleaning before emptying
- Fight against chloramines and deposits
- 1 infrared wall detector



### DARK CLEANER

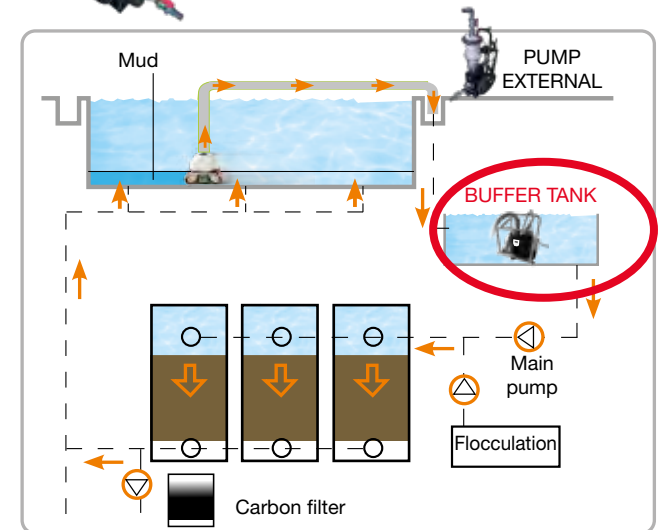
Pool length	40 cm
Cleaning width	8 m/min
Cleaning speed	30 m <sup>3</sup> /h
Suction power	External
Filtration capacity	14 kg/ 2 kg
Weight out of water/in water	110 v-240 v / 24 vdc
Power supply	xypeps100vkg
Reference	

WITH PUMP EXTERNAL



### External pump

External filtration motor on trolley.  
Suction power: 14.4m<sup>3</sup> /h.  
Supastream 0.50 HP self-priming pump.  
2 x 1½" hose adapters.  
Trolley.  
10m power cord with plug.  
Dimensions (LxDxH) : 48 x 79,5 x 125 cm.  
Reference z289h200400hex



# DARK CLEANER



## The 1<sup>st</sup> buffer tank robot in the world

Even **invisible particles** can now be caught by our robots.

It is in the **biofilm** that bacteria, viruses and pathogens hide.

Our new technology consists of **extracting the biofilm** from the bottom of the pool to evacuate it either into **your main filtration** or **into the waste**.

By eliminating the biofilm, we prevent chlorine from fighting it and thus creating additional **chloramines and THMs**.

**Working conditions** are improved when cleaning the buffer tank.



ROBOT  
FOR  
BUFFER  
TANK

