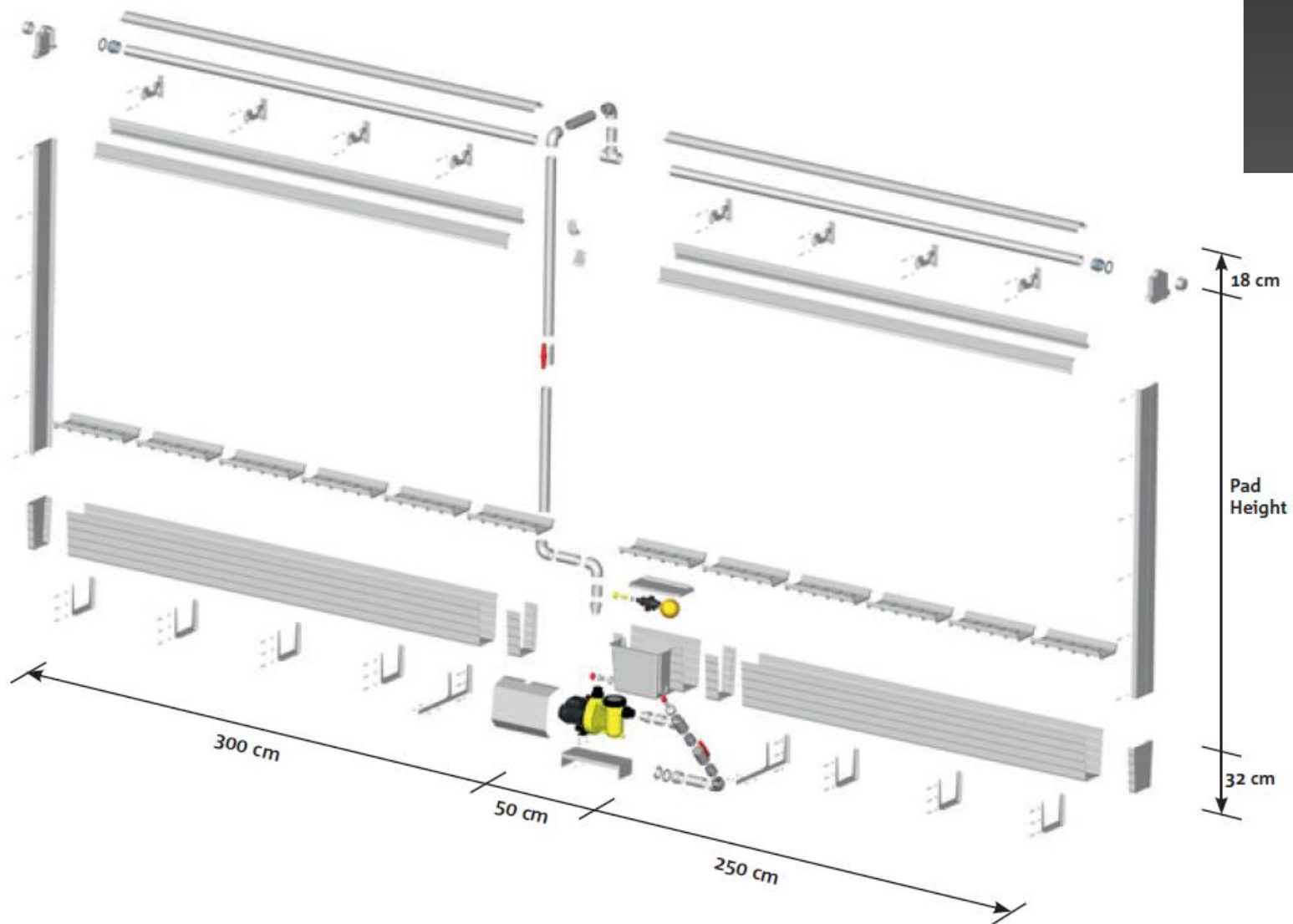
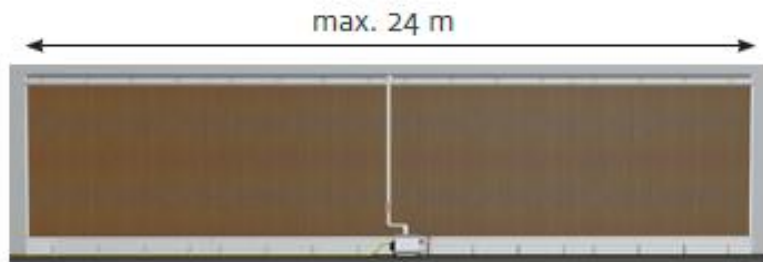


## PAD COOLING

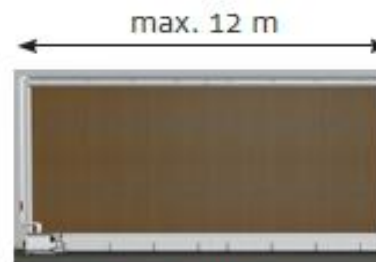


**IBAN**  
NL32RABO0174952171  
**KvK**  
67757626  
**BTW**  
NL857163188B01



### Connection in the Middle

Depending on the stable layout and length, the supply unit can be attached in the middle or at the side.

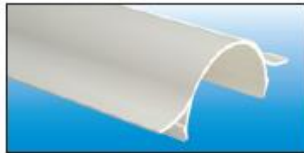


### Connection at the Side



### Water Distribution

The deflector allows us to get an optimal water distribution across all Pads.



### Deflector Profile

The deflector profile features an optimized shape for best-possible "dripping" results.



### Easy Control

Water quantity and distribution can be adjusted by infinitely turning to the deflector.



### Cleaning Cycle

Via the extra 3/4 inch connector the cleaning cycle can be controlled absolutely independently.



### Supply Unit

Complete with piping accessory as well as console and pump.



### Main part of the Pad-Climate-System

The centrifugal pump and the central water storage element are a unit and can be installed as such.



### Water Storage

The water channel and the storage contains all the water the system needs. No outside water tank is required.



### Lids for the Water Storage

Perfect water returns to the newly designed Pad lids. The lids also prevent mice and rats intruding the system.



### Pad Guidance

The Pad guidance of the individual Pads are held firmly within the system.



### Clip-on Function

All profiles can be easily attached to the pipe holder. Easy assembly and disassembly.





## Plastic filters

Material: PP (polypropylene) UV stabilized  
Color: Black

Standard dimensions:

Depth: 150mm

Length: 600mm

Height: 1.800mm / 2.000mm / 2.250mm

## Dimensions

Filter height (mm)	Total height (mm)	Length (mm)	Filter surface (m <sup>2</sup> )	Max.capacity (@ 10Pa)
1.800	2.300	3.000	5,4	29.160 m <sup>3</sup> /h
1.800	2.300	6.000	10,8	58.320 m <sup>3</sup> /h
1.800	2.300	12.000	21,6	116.640 m <sup>3</sup> /h
1.800	2.300	18.000	32,4	174.960 m <sup>3</sup> /h
1.800	2.300	21.000	37,8	204.120 m <sup>3</sup> /h
1.800	2.300	24.000	43,2	233.280 m <sup>3</sup> /h
2.000	2.500	3.000	6	32.400 m <sup>3</sup> /h
2.000	2.500	6.000	12	64.800 m <sup>3</sup> /h
2.000	2.500	12.000	24	129.600 m <sup>3</sup> /h
2.000	2.500	18.000	36	194.400 m <sup>3</sup> /h
2.000	2.500	21.000	42	226.800 m <sup>3</sup> /h
2.000	2.500	24.000	48	259.200 m <sup>3</sup> /h
2.250	2.750	3.000	6,75	36.450 m <sup>3</sup> /h
2.250	2.750	6.000	13,5	72.900 m <sup>3</sup> /h
2.250	2.750	12.000	27	145.800 m <sup>3</sup> /h
2.250	2.750	18.000	40,5	218.700 m <sup>3</sup> /h
2.250	2.750	21.000	47,25	255.150 m <sup>3</sup> /h
2.250	2.750	24.000	54	291.600 m <sup>3</sup> /h