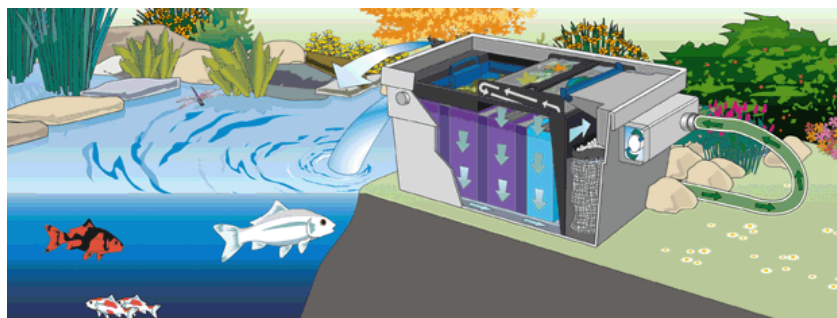


Oase

Vitronic Universal UVC clarifiers



- Suitable for ponds up to 110m²
- Elimination of suspended algae (green water)
- Reduction of harmful bacteria and pathogen levels
- Clever UVC function monitor, display for bulb change and water temperature
- Bypass technology enables optimal irradiation of the polluted water, even at high flow through rates
- Individual water flow adjustment for optimal adaptation to the connected filter pump
- Integrated magnets protect the UVC technology against limescale deposits
- Visual function check of the UVC bulb
- 100%, VDE-certified safety; does not cause eye injuries
- quick release technology for easy bulb replacement
- High-quality workmanship with impact resistant plastic housing
- Incl. high quality UVC bulb
- Including OASE Clear Water Guarantee in conjunction with the OASE flow through filters, BioSmart, BioTec and ProfiClear



		Bitron C 24 W	Bitron C 36 W	Bitron C 55 W	Bitron C 72 W	Bitron C 110 W
Dimensions (L x W x H)	mm	440 x 180 x 198	600 x 180 x 198		730 x 215 x 200	
Rated voltage		220 - 240 V / 50 / 60 Hz				
Power consumption	W	24	36	55	72	110
Power cable length	m	5.00				
Net weight	kg	3.50	3.97	4.03	6.44	6.50
Guarantee (+ request gaurantee) ^{*)P.293}	Years	2				
UVC power	W	24	36	55	72	110
Temperature display		No				
Bupasssteuerung		Manually				
UVC operating hours meter		No				
Number of inlets	EA	1				
Connections, inlet	mm	25 / 32 / 38	19 / 25 / 32 / 38 / 50			
Connections, inlet		1 , 1¼ , 1½	¾ , 1 , 1¼ , 1½ , 2			
Number of outlets	EA	2				
Connections, outlets	mm	25 / 32 / 38				
Connections, outlets		1 , 1¼ , 1½				
Min. flow rate		4000	8000		12000	
Max. flow rate	l/h	15000	30000		40000	
Max. operating pressure	bar	0.50			1.00	
Suitable for ponds up to max.	m³	25.0	40.0	60.0	75.0	110.0
Suitable for ponds with fish stock	m³	12.5	20.0	30.0	37.5	55.0
Suitable for ponds with koi ^{*)}	m³	6.5	10.0	15.0	19.0	27.5
Connection to		BioSmart 18000/36000	BioSmart 18000 / 36000, BioTec ScreenMatic² 40000 - 60000		ProfiClear, BioTec 30, BioTec ScreenMatic²	
Other			Visual function check			