



Schematic diagram: BioSmart UVC 16000 in combination with filter and watercourse pump AquaMax Eco Classic

AQUAMAX ECO CLASSIC

The powerful classic – now even more efficient

»Environmental Function Control«

The pumps automatically switch off during dry running if blocked and prevents damage to the device.



- Uncompromisingly reliable, with a great cleaning power; it pumps pond water and coarse debris particles, up to 8 mm in size, into the filter
- The completely redesigned classic – the entry level series of filter and watercourse pumps from OASE
- Extremely economical: Thanks to its energy-efficient motor, the AquaMax Eco Classic constantly saves electricity – and therefore money – while in operation
- Suitable for use on swim ponds and bathing ponds (used in an exterior pump chamber)
- Included in the scope of delivery: Special hose adapter with threaded collar for different hose sizes
- »Environmental Function Control« (EFC by OASE) protects against running dry and blocking

AquaMax Eco Classic 2500E / 3500E

- Up to 40% more efficient than previous models

PRODUCT DETAILS



Coarse debris displacement

The large surface wrap-around strainer allows coarse debris particles like fish waste or dead plants up to 8 mm to pass through.



Special stepped hose adapter

Scope of delivery includes a stepped hose adapter with the suitable stainless steel hose clamps.



Energy efficient motor

The efficient OASE engine is particularly economical and effectively reduces running costs.

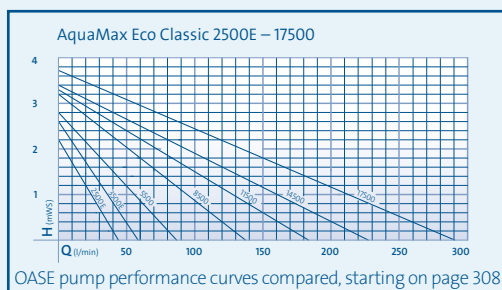
Extras

Top product characteristics

- Top entry-level model in a new design with a first class price-performance ratio
- Thanks to the energy efficient motor, the AquaMax Eco Classic constantly saves power – and money
- Can cope with coarse debris particles up to 8 mm in size

Recommendation

Extend the service life of your pump and ensure lasting high performance with the special AquaActiv PumpClean cleaner.



TECHNICAL DATA

NEW

NEW

Matching filters and filter systems start on page 82

		AquaMax Eco Classic 2500E	AquaMax Eco Classic 3500E	AquaMax Eco Classic 5500	AquaMax Eco Classic 8500	AquaMax Eco Classic 11500	AquaMax Eco Classic 14500	AquaMax Eco Classic 17500
Dimensions (L x W x H)	mm	280 x 230 x 130						
Rated voltage		220 - 240 V / 50 Hz						
Power consumption	W	23	35	60	80	100	135	170
Power cable length	m	10.00						
Net weight	kg	2.90	3.10	3.20	4.40	5.00		5.35
Guarantee (+ request guarantee) *	Years	3 + 2						
Max. flow rate	l/min	43	58	88	138	183	226	290
Max. flow rate	l/h	2600	3500	5300	8300	11000	13600	17400
Max. head height, metres	m	2.20	2.60	2.80	3.20	3.30	3.40	3.70
Pressure-side connection	mm	38				50		
Pressure-side connection		1 ½"				2"		
Suction-side connection	mm	38				50		
Suction-side connection		1 ½"				2"		
Hose connection	mm	25 / 32 / 38						
Hose connection		1", 1 ¼", 1 ½"						
Filter intake surface	cm²	810						
Max. coarse debris displacement	mm	8						
Electronic adjustment		No						
Setup type		Can be set up underwater & dry installed						
Item no. (GB-Version)		20241	20264	51098	51100	51103	51109	56710
Item no.		20225	20249	51096	51099	51102	51104	56653

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