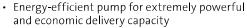
## AQUAMAX ECO EXPERT

Energy-efficient powerhouses for even the most demanding of systems – ideal for swimming ponds and natural pools



- Perfect for use in demanding filter systems or for large watercourses and waterfalls
- Very high efficiency with excellent pump capacity for coarse debris particles up to 11 mm in size
- Robust and durable stainless steel housing for stability
- Unique, patented frost protection: the pump will not be damaged at temperatures down to -20° C
- Protection against dry run and blocking through Environmental Function Control (EFC by OASE)
- The pump is unusually quiet in operation; ideal for use in a pump chamber
- Patented »Seasonal Flow Control« for intelligent and environmentally-conscious regulation of flow rate and delivery head
- An additional 30% energy savings is possible with SFC switched on









## **Eco Control**

With the clever EGC control device, the capacity of the connected pumps can be simultaneously accessed and regulated directly on the controller. Including illuminated display – without separate power supply!

Item no. 47673

Matching filters and filter systems starting on page 34

		INEVV					
		AquaMax Eco Expert 20000 / 12 V	AquaMax Eco Expert 27000 / 12 V	AquaMax Eco Expert 21000	AquaMax Eco Expert 26000	AquaMax Eco Expert 36000	AquaMax Eco Expert 44000
Dimensions (L x W x H)	mm	490 x 240 x 210 540 x 250 x 220		490 x 240 x 210		540 x 250 x 220	
Rated voltage (primary, secondary)		220 - 240 V / 50 -	60 Hz, 12 V / DC	-			
Rated voltage		<del>-</del>		220 - 240 V / 50/60 Hz			
Power consumption	W	30 - 260		40 - 350	60 - 440	90 - 540	140 - 700
Guarantee (+ request guarantee) *P. 173	Years			3 + 2			
Max. flow rate	l/h	19300	27000	21000	26000	36000	44000
Max. head height, metres	m	4.6	0	8.00	8.50	9.00	9.50
Hose connection mm	(inch)			38 / 50 (1 ½", 2")			
Filter intake surface	cm²	1060	1120	1060		1120	
Max. coarse debris displacement	mm	11					
Setup type		Can be setup underwater & dry installed					
Item no. (GB-Version)				-			
Item no.		55313	77918	39916	39917	54614	54615