

Schematic diagram: AquaSkim in use with filter and watercourse pump AquaMax Eco Premium

## Extras

### Top product characteristics

- Powerful suction cleaning of pond surfaces up to 40 m<sup>2</sup>
- Adaptation to changes in the water level to 120 mm
- Supplement in the entire filter system

### Recommendation

The AquaSkim is the ideal supplement for the filter pump AquaMax Eco Premium.

# AQUASKIM

## Adjustable and stationary and gravity fed skimmer

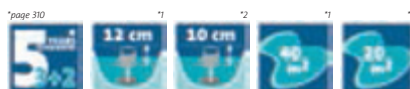
- The result is clearly improved water quality and viewing depth through direct suction removal of pollutants on the surface
- Base with large surface receptacle shell for rocks as ballast
- AquaSkim 20 – ideal for use on the AquaMax Eco Premium 4000–8000
- AquaSkim Gravity with high quality DN 160 / 110 adapter for easy integration in DN 110 line systems
- Easy maintenance with easily accessible coarse debris basket
- Debris basket can also be taken out from a distance via grip hooks
- Adaptation to differences in the water level to 120 mm
- Ideal combination with AquaMax Eco Premium filter and watercourse pumps



## TECHNICAL DATAS

		AquaSkim 20	AquaSkim 40	AquaSkim Gravity
Dimensions (Ø x H)	mm	350 x 800		190 x 260
Net weight	kg	1.60	1.82	1.28
Guarantee (+ request guarantee) <sup>* P. 310</sup>	Years	3 + 2		
Height adaptation		370 - 850 mm	380 - 880 mm	-
Tube diameter	mm	80		110
Filter volume	l	1.2	1.4	
Pos. water level difference		100 mm	120 mm	
Pond surface, max.	m <sup>2</sup>	20	40	
Pump capacity, min.	l/h	4000	8000	
Pump capacity, max.	l/h	8000	20000	
Connections, outlet	mm	25 / 32 / 38		-
Connections, outlet		1", 1 ¼", 1 ½"		DN 110
Item no. (GB-Version)		-		
Item no.		51236	56907	51237

\*page 310

<sup>1</sup> AquaSkim 40/Gravity<sup>2</sup> AquaSkim 20