

Schematic diagram: Dry setup of the filter and watercourse pump AquaMax Dry 14000 (PRO) with concurrent operation of skimmer and satellite filter

# AQUAMAX DRY

*Especially designed for dry installation*



**PRO**

- Powerful filter pump for installation in a dry, separate, pump chamber
- Extremely quiet motor operation
- Displaces coarse debris to 8 mm in size
- Extremely stable thanks to its solid base
- Included in the scope of delivery: 2 hose connections, as well as 2 stainless steel hose clamps
- Suitable for use on swim ponds and bathing ponds (inserted in an exterior pump chamber)

## PRODUCT DETAILS



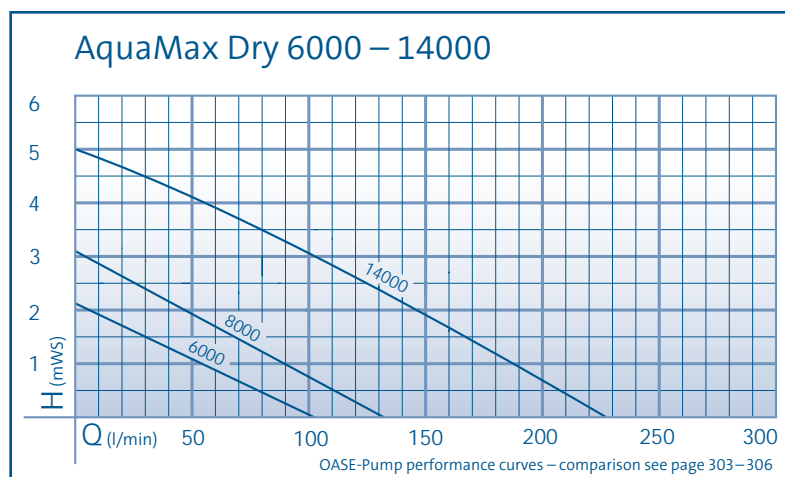
### Coarse debris displacement

The pump displaces debris particles up to 8 mm in size, such as fish waste or dead plant remains.



### Hose clamps

The stainless steel hose clamps are included in the scope of delivery.



## TECHNICAL DATAS

Matching filters and filter systems starting on page 94

		AquaMax Dry 6000	AquaMax Dry 8000	AquaMax Dry 14000	AquaMax Dry 16000
Dimensions (L x W x H)	mm	200 x 150 x 150		210 x 150 x 170	
Rated voltage		220 - 240 V / 50 Hz			
Power consumption	W	75	100	230	260
Power cable length	m	10.00			
Net weight	kg	3.10	3.20	5.00	5.10
Guarantee (+ request guarantee) <sup>1)P.310</sup>	Years	3 + 2			
Max. flow rate	l/min	100	125	225	251
Max. flow rate	l/h	6000	7500	13500	15100
Max. head height	m	2.20	3.00	5.00	5.20
Connection pressure-side	mm	38			
Connection pressure-side		1 ½"			
Connection suction-side	mm	38			
Connection suction-side		1 ½"			
Connection for hoses	mm	25 / 32 / 38			
Connection for hoses		1", 1 ¼", 1 ½"			
Coarse debris displacement max.	mm	8			
Electronically adjustable		Yes			
Setup type		Dry installation only			
Item no. (GB-Version)		50396	50069	50070	50448
Item no.		50393	50066	50068	50448

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## Extras

### Top product characteristics

- Quiet pump, especially for dry setup
- Extremely stable thanks to its solid base
- Electronically adjustable with the OASE InScenio FM-Master 3

### Recommendation

The AquaMax Dry should be setup below the water level in the separate pump chamber. Consequently, a great advantage of the dry setup is the extremely safe use, particularly for swim ponds and bathing ponds. In addition the pump is easily accessible for maintenance purposes. Optionally, the use of slide valves is recommended. For effective displacement of polluted water, particularly with the AquaMax Dry 14000, we recommend connection of a satellite filter or skimmer, in combination with a Y-distributor.

Extend the service life of your pump and ensure lasting high performance with the special AquaActiv PumpClean cleaner (page 210).

## Accessories

### Satellite filter AquaMax Eco

Enables intake of polluted water at an additional point on the pond floor.

Item no. 57177 (page 77)



### AquaSkim 20 (page 174)

Item no. 51236



### AquaSkim 40 (page 174)

Item no. 56907

Skimmers for powerful suctioning of pond surfaces. Remove particles before they settle and impair the water quality.

### InScenio Dimmer

Item no. 51160 (page 244)



### InScenio FM-Master 3

Wireless remote control garden power outlet for electronic adjustment.

Item no. 36311 (page 244)

### Y-distributor 1 ½"

Water distributor with 1 inlet and 2 outlets. Both outlets are individually adjustable. Operate underwater only!

Item no. 56668 (page 280)

