

INDOOR AQUATICS

NEW PRODUCTS FOR 2018/19



OASE — PASSIONATE ABOUT WATER.





DISCOVER PERFECTION

EAC AQUARIUM CONTROLLER

Five devices – one controller

Smart technology connects up to five Easy Aquarium Control (EAC) devices

Compact design

The modular system fits perfectly into the aquarium cabinet

Accessible worldwide

From anywhere in the world: control your aquarium via the OASE cloud

Go online

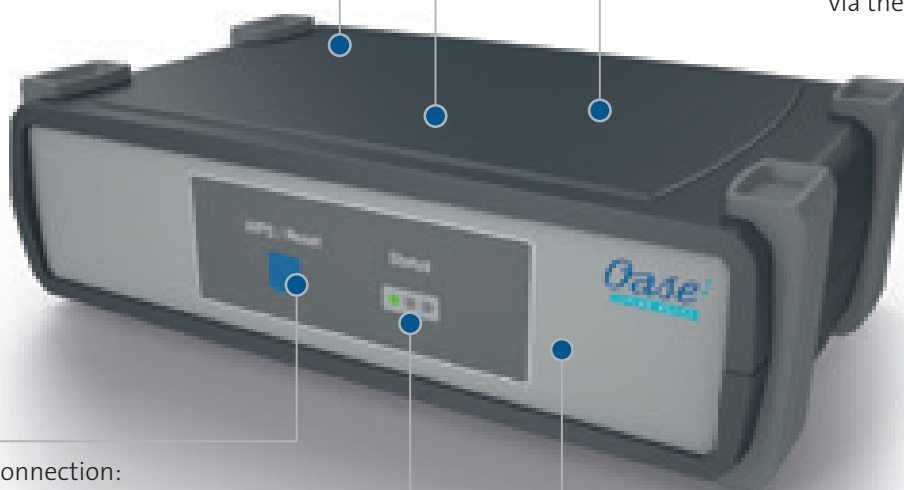
Improved controller connection: just use the standardised WPS-button found on every router to connect the controller to the home network in a matter of seconds

Warning function

The controller will send an error warning before the underwater ecosystem loses balance – for instance if a pump fails

Smart System

Easy regulation of your devices via your wireless network connected smartphones or tablets



PRODUCT DETAILS



Wireless connection

Fast connection to the wireless network and regulation of the aquarium technology via the App. Updates available on the go via the OASE Cloud.



Warning function

The controller will send an error warning before the underwater ecosystem loses balance - for instance if a pump fails.

Extras

Top product characteristics

- Modular system for simple management and a perfectly coordinated aquarium
- Simple control of the controller via App
- Regulate up to five EAC-capable devices with the controller, e.g. the HighLine Premium LEDs

EAC AQUARIUM CONTROLLER TECHNICAL DATA



Model		
Dimensions (L x W x H)	mm	194 x 124 x 60
Rated voltage		24 V / DC
Power consumption	W	2
Number of power intlets	EA	1
Number of power outlets	EA	5
Net weight	kg	0.29
Guarantee (+ request guarantee) *	Years	3 + 1
Connection EAC		Yes
Network suitability		Router / Cloud
Item no. (GB-Version)		–
Item no.		33885

*Warranty valid under the OASE warranty conditions. Please visit www.oase-livingwater.com/en_GB/water-garden/support/guarantee

EAC ACCESSORIES

EAC TRANSFORMER TECHNICAL DATA



Model	
Dimensions (L x W x H)	mm 150 x 75 x 25
Rated voltage (primary, secondary)	220 - 240 V / 50/60 Hz, 24 V / DC
Power consumption	W 120
Number of power intlets	EA 1
Number of power outlets	EA 1
Cable length 24 V device (primary / secondary)	m 1.50 / 1.20
Net weight	kg 0.60
Guarantee (+ request guarantee) *	Years 3 + 1
Item no. (GB-Version)	33889
Item no.	33888

*Warranty valid under the OASE warranty conditions. Please visit www.oase-livingwater.com/en_GB/water-garden/support/guarantee

CONNECTION TECHNOLOGY EAC TECHNICAL DATA



Model		EAC Y-Adapter
Power cable length	m	0.20
Number of power intlets	EA	1
Number of power outlets	EA	2
Rated voltage		24 V / DC
Suitable for		EAC devices
Net weight	kg	0.05
Guarantee (+ request guarantee) *	Years	3 + 1
Item no. (GB-Version)		-
Item no.		33897

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HIGHLINE PREMIUM LED

Near-natural lighting effects

Ideal for the wide variety of lighting requirements of fish and plants.

Rich colours

Four LED-colours (neutral-white, cool-white, royal blue, red) to create a wide colour spectrum

Long-lasting quality

100% waterproof - IP68 rating protects the LEDs from external influences – and users from having to purchase new LEDs

Constant brightness

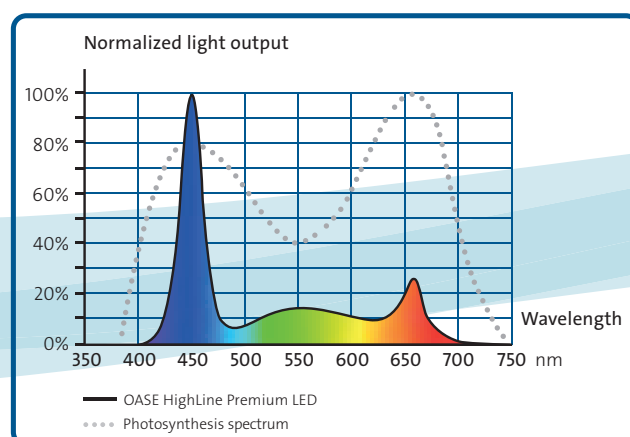
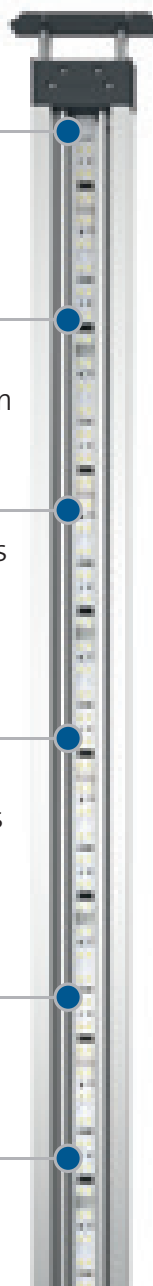
Thanks to modern luminous flux technology the brightness of OASE HighLine Premium LEDs stays consistent for nearly the complete service life

Advanced modules

Newest LED technology with high energy efficiency

Optimal illumination

The LEDs create ideal illumination for underwater worlds



PRODUCT DETAILS



Easy Aquarium Control (EAC)

Pre-programme lighting sequences via the App or operate spontaneously: with the quick EAC Aquarium Controller.



Light at the touch of a button

Regulates the colour and brightness of up to two LEDs: the IR Control Set with the handy remote control and pre-programmed daylight scenarios.



Accessories






Also available: Swing-Adapter for the LED installation over an open topped tank and the rope suspension set for ceiling mounting. The universal adapter is included in the scope of delivery.

Extras

Top product characteristics

- The LEDs are delivered with pre-programmed lighting scenario and can be reconfigured as desired with the EAC Aquarium Controller
- For healthy plant growth: broad colour spectrum and natural sunlight simulation
- Ideal luminous efficiency up to the last hour thanks to the clever thermal management and constant light flux technology

HIGHLINE PREMIUM LED TECHNICAL DATA

						
Model		45	65	80	100	120
Power consumption - light fixture		24 W	40 W	56 W	72 W	96 W
Energy efficiency class - light fixture ¹⁾		A				
Protection class		IP 68				
Rated voltage		24 V / DC				
Dimensions (L x W x H)	mm	440 x 100 x 15	640 x 100 x 15	830 x 100 x 15	1040 x 100 x 15	1330 x 100 x 15
Universal adapter length min.	mm	410	610	800	1000	1300
Universal adapter length max.	mm	610	810	1000	1200	1500
Power cable length	m	3.00				
Net weight	kg	0.58	0.77	0.96	1.16	1.44
Guarantee (+ request guarantee) ²⁾	Years	3 + 1				
Suitable for		HighLine 125	HighLine 175	HighLine 200	HighLine 300	HighLine 400
Light type		High Power SMD LEDs				
LED assembly		white (4000 K) , white (6000 K), red, royal blue				
Light flux all on	lm	1020	1700	2380	3060	4080
Light flux white 4000 K	lm	460	770	1080	1390	1850
Light flux white 6000 K	lm	470	790	1100	1420	1890
Light flux red	lm	30	50	70	90	120
Wavelength red light	nm	660				
Light flux blue	lm	50	90	120	160	210
Wavelength blue light	nm	470				
Half peak angle		120 degrees				
Suitable for fresh water		Yes				
Suitable for sea water		No				
Item no. (GB-Version)		–	–	–	–	–
Item no.		33892	33893	33894	33895	33896

¹⁾This light includes built in LED bulbs. This bulbs can not be replaced

²⁾Warranty valid under the OASE warranty conditions. Please visit www.oase-livingwater.com/en_GB/water-garden/support/guarantee

ACCESSORIES HIGHLINE PREMIUM LED

IR CONTROL SET TECHNICAL DATA



Model	IR Control Set	
Dimensions (L x W x H)	mm	97 x 45 x 23
Rated voltage		24 V / DC
Power consumption	W	0.5
Number of power intlets	EA	1
Number of power outlets	EA	2
Cable length 24 V device (primary / secondary)	m	0.30 / 1.00
Suitable for		All HighLine Premium LEDs
Net weight	kg	0.25
Guarantee (+ request guarantee) *	Years	3 + 1
Item no. (GB-Version)		–
Item no.		33886

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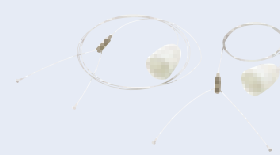
CONNECTION TECHNOLOGY HIGHLINE PREMIUM LED TECHNICAL DATA



Model	Power Adapter	
Power cable length	m	0.20
Number of power intlets	EA	2
Number of power outlets	EA	1
Rated voltage		24 V / DC
Suitable for		All HighLine Premium LEDs
Net weight	kg	0.05
Guarantee (+ request guarantee) *	Years	3 + 1
Item no. (GB-Version)		–
Item no.		33898

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INSTALLATION ACCESSORIES HIGHLINE PREMIUM LED TECHNICAL DATA



Model	Swing Adapter	Rope suspension set
Net weight kg	0.13	0.06
Suitable for	All HighLine Premium LEDs	
Guarantee (+ request guarantee) * Years	3 + 1	
Item no. (GB-Version)	–	–
Item no.	33917	33918

*Warranty valid under the OASE warranty conditions. Please visit www.oase-livingwater.com/en_GB/water-garden/support/guarantee



STREAMMAX PREMIUM

Discreet technology

Handy and discreet – the pump is suitable for every underwater scenery

Quiet and low maintenance

Extremely quietly and needs little maintenance

Anti-slip effect

A strong magnetic holder firmly fastens the pump to the aquarium

Uncompromising performance

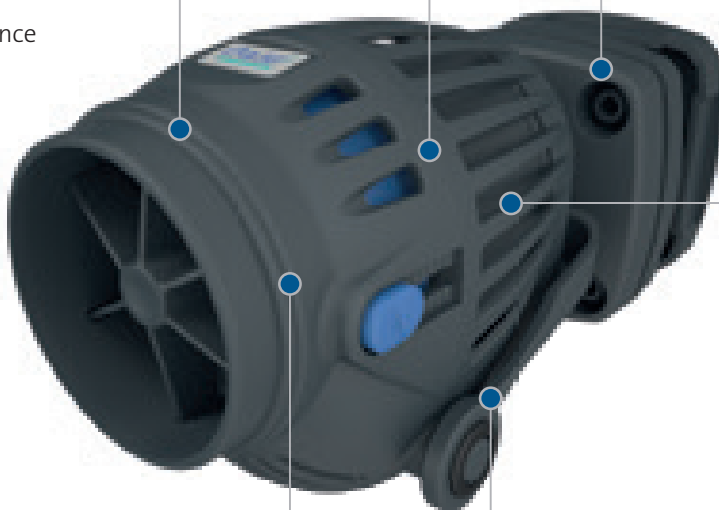
Powerful pump performance at low power consumption – saving you money

Comfortable operation

Accessible directly via the Pump Controller – or together with the EAC Aquarium Controller App via wireless network

Flexible

Flexible fixings offer horizontal and vertical adjustment possibilities for natural water movement



PRODUCT DETAILS



EAC Aquarium Controller

Use the controller to choose from pre-programmed flow profiles or create your own via the App.



The Pump Controller

Everything under control: choose pre-programmed water flow profiles directly with the controller.



Completely natural

The adapter enables various stream angles, so natural water movement can be created, suitable for fresh water and marine.

Extras

Top product characteristics

- Regulate the flow with the Pump Controller or activate pre-set scenarios
- Creates natural water movement in aquariums, suitable for fresh water and marine
- Saves energy, runs quietly, and needs little maintenance

STREAMMAX PREMIUM TECHNICAL DATA

STREAMMAX PREMIUM TECHNICAL DATA				
Model		2000	4000	5000
Dimensions (L x W x H)	mm	113 x 60 x 60	134 x 68 x 78	
Diameter flow outlet	mm	37	47	
Rated voltage		12 V / AC		
Power consumption	W	4	6	12
Power cable length	m	3.00		
Suitable for		Pump Controller		
Net weight	kg	0.38	0.58	
Guarantee (+ request guarantee) *	Years	3 + 1		
Litres per hour min.	l/h	1500	2400	3600
Litres per hour max.	l/h	2000	4000	5000
Suitable for fresh water		Yes		
Suitable for sea water		Yes		
Item no. (GB-Version)		–	–	–
Item no.		33948	33949	33955

*Warranty valid under the OASE warranty conditions. Please visit www.oase-livingwater.com/en_GB/water-garden/support/guarantee

ACCESSORIES STREAMMax

STREAMMax MAGNETIC HOLDER TECHNICAL DATA



Model		
Dimensions (L x W x H)	mm	60 x 60 x 25
Net weight	kg	0.15
Item no. (GB-Version)		–
Item no.		33985

STREAMMax PUMP CONTROLLER TECHNICAL DATA



Model		
Dimensions (L x W x H)	mm	194 x 124 x 60
Rated voltage power supply		220 - 240 V / 50/60 Hz, 24 V / DC
Rated voltage Controller		24 V / DC, 12 V / AC
Power consumption	W	2
Number of power intlets	EA	2
Number of power outlets	EA	2
Cable length 24 V device (primary / secondary)	m	1.50 / 1.20
Net weight	kg	0.75
Guarantee (+ request guarantee) *	Years	3 + 1
Connection EAC		Yes
Item no. (GB-Version)		33944
Item no.		33919

*Warranty valid under the OASE warranty conditions. Please visit www.oase-livingwater.com/en_GB/water-garden/support/guarantee



STREAMMAX CLASSIC

Continuous adaption

The flow rate of the water can be easily adapted to the individual needs of fish and plants

Saves money

Low power consumption at maximum pump performance

Beneficial design

The pump runs quietly and is low maintenance

Strong fastening

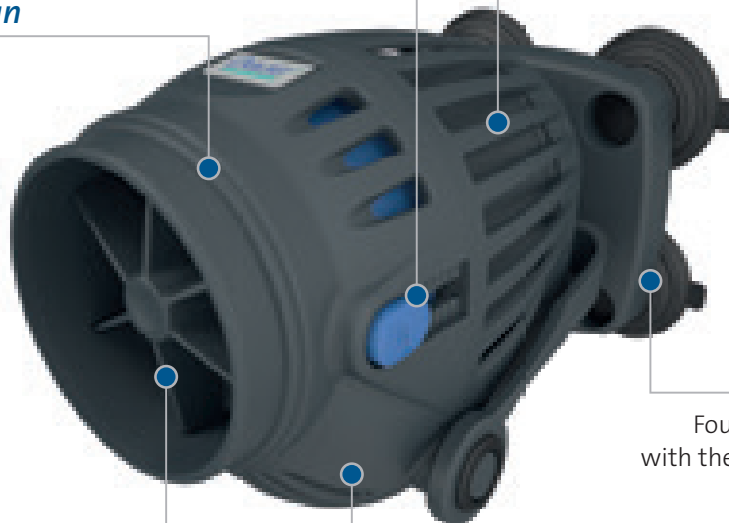
Four suction holders are included with the delivery, a magnetic holder is available as an accessory

Variable flow

Natural water movement can be created with the flow adapter

Minimal impact

The handy pump doesn't take up too much room and can be hidden discreetly, for example behind the decorations

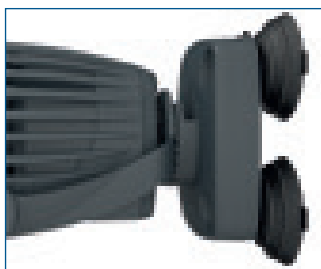


PRODUCT DETAILS



Completely natural

The adapter enables various stream angles, so natural water movement can be created, suitable for fresh water and marine.



Strong fastening

Four high quality suction holders enable quick installation and provide a strong hold.



Variable flow

Continuous adaption of the water flow allows different water flow strengths.

Extras

Top product characteristics

- Adapter enables various stream angles
- Creates natural water movement in aquariums, suitable for fresh water and marine
- Saves energy, runs quietly, needs little maintenance

STREAMMAX CLASSIC TECHNICAL DATA

STREAMMAX CLASSIC TECHNICAL DATA				
Model		2000	4000	5000
Dimensions (L x W x H)	mm	100 x 60 x 60	120 x 68 x 78	
Diameter flow outlet	mm	37	47	
Rated voltage		230 V / 50 Hz		
Power consumption	W	4	6	10
Power cable length	m	2.00		
Net weight	kg	0.20	0.40	
Guarantee *	Years	3		
Litres per hour min.	l/h	1500	2400	3600
Litres per hour max.	l/h	2000	4000	5000
Suitable for fresh water		Yes		
Suitable for sea water		Yes		
Item no. (GB-Version)		33957	33974	33979
Item no.		33956	33973	33978

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HIGHLINE

Feeding made easy

Feeding flap facilitates distribution of fish food – ideal in conjunction with the FishGuard automatic feeder

Sleek

Aluminium cover that can be completely opened with aluminium effect strip to cover the gravel and water edge

Effectively concealed

A dry shaft, as well as floor penetrations, enable hidden connection of the filter. Installation accessories, hoses and cables are effectively concealed

Convenient installation

Tubing for the filter infeed is included in the scope of delivery

Selection

Five different aquarium sizes
(125 / 175 /
200 / 300 / 400)

Stable

Adjustable feet for optimal stability

Modern

Linear furniture design – available in three different décors

High-quality

Base cabinet with handleless doors and an aluminium strip

Practical

Can be equipped with one or two concealed drawers for convenient storage space (from 200 l)



PRODUCT DETAILS



LED illumination:

A modern and up-to-date LED illumination can be integrated in the aquarium. Its ideally aligned daylight spectrum illuminates the fish and supports plant growth. Extremely practical: The light does not need to be removed during maintenance.



Pull-out shelf

The base cabinet is equipped with a pull-out shelf for the external filter. Ideal in conjunction with the BioMaster external filter; you can easily reach the Easy Clean pre-filter module for cleaning.



Easy set-up

The stable metal feet are easily accessible at any time through the interior of the cabinet. They ensure safe and optimal support of the aquarium.

Extras

Top product characteristics

- Hidden technology thanks to dry shaft and filter intake tubing
- Individually configurable base cabinet with practical drawers
- Outstanding quality and fascinating design:

HIGHLINE TECHNICAL DATA

						
Model		125	175	200	300	400
Volume in l	l	125	175	202	302	413
Dimensions - aquarium (L x W x H)	cm	50 x 50 x 50	70 x 50 x 50	90 x 50 x 49	115 x 50 x 56	140 x 50 x 63
Glass thickness	mm	8		10		12
Dimensions (L x W x H)	cm	50 x 50 x 157	70 x 50 x 157	90 x 50 x 125	115 x 50 x 132	140 x 50 x 139
Net weight	kg	76.00	84.00	123.50	145.50	196.00
Guarantee *	Years	2				
Item no. (GB-Version)		–	–	–	–	–
Item no. - decor white		70166	70169	70172	70175	70178
Item no. - decor anthracite		70167	70170	70173	70176	70179
Item no. - decor natural oak		70168	70171	70174	70177	70180

*Warranty valid under the OASE warranty conditions. Please visit www.oase-livingwater.com/en_GB/water-garden/support/guarantee

HIGHLINE CLASSIC LED

Extras

Practical

Switch-on / switch-off via rocker switch on the cable

Energy efficient

Modern LED technology with energy-efficiency class A+

Near-natural colour reproduction

Matched daylight spectrum for fish and plants

Optimal illumination

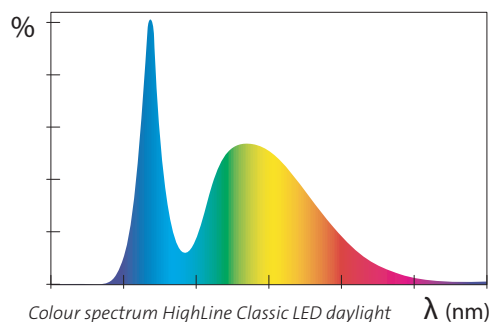
Full sunlight spectrum for good plant growth

Durable & safe

LEDs safe & 100% watertight (IP68) installed in glass tube

Top product characteristics

- Ideally matched daylight spectrum for fish and plants
- 100% waterproof
- Energy efficient



HIGHLINE CLASSIC LED TECHNICAL DATA			
Model		40	60
Power consumption - light fixture		8 W	12 W
Energy efficiency class - light fixture ¹⁾		A+	
Protection class		IP 68	
Rated voltage		220 - 240 V / 50/60 Hz	
Dimensions (Ø x H)	mm	24 x 400	24 x 600
Power cable length	m	1.80	
Net weight	kg	0.20	0.35
Guarantee ²⁾	Years	2	
Suitable for		HighLine 125	HighLine 175
Light type		LED	
Number of individual LEDs	EA	42	
Light flux	lm	900	1300
Light colour		daylight white	
Colour temperature	K	6500	
Half peak angle		60 degrees	
Item no. (GB-Version)		70182	70184
Item no.		70181	70183





ILLUMINATION KIT HIGHLINE

CLASSIC LED

Extras

Top product characteristics

- Two Classic LEDs with ideal lighting requirements of fish and plants included
- Energy efficient
- 100% waterproof

ILLUMINATION KIT HIGHLINE CLASSIC LED TECHNICAL DATA						
Model		125	175	200	300	400
Power consumption - light fixture		8 W	12 W	16 W	18 W	28 W
Power consumption set	W	16	24	32	36	56
Energy efficiency class - light fixture ¹		A+				
Protection class		IP 68				
Rated voltage		220 - 240 V / 50 - 60 Hz				
Dimensions (Ø x H)	mm	24 x 400	24 x 600	24 x 700	24 x 1015	24 x 1200
Power cable length	m	1.80				
Net weight	kg	1.00	1.15	1.80	2.00	2.20
Guarantee [*]	Years	2				
Suitable for		HighLine 125	HighLine 175	HighLine 200	HighLine 300	HighLine 400
Light type		LED				
Number of individual LEDs	EA	42		45		90
Light flux	lm	900	1300	1650	1820	2950
Light flux all on	lm	1800	2600	3300	3640	5900
Light colour		daylight white				
Colour temperature	K	6500				
Half peak angle		60 degrees				
Suitable for fresh water		Yes				
Suitable for sea water		No				
Item no. (GB-Version)		70249	70250	70251	70252	70253
Item no.		70244	70245	70246	70247	70248

¹ This light includes built in LED bulbs. These bulbs can not be replaced

^{*} Warranty valid under the OASE warranty conditions. Please visit www.oase-livingwater.com/en_GB/water-garden/support/guarantee



FLEX BACKGROUND

Extras

Top product characteristics

- Extremely flexible and quickly set in any aquarium
- Simple application: cut the background to the desired size
- For a 3D-effect simply glue our stone imitations to the background

FLEX BACKGROUND TECHNICAL DATA



Model	Grey		Sand	
Dimensions (L x W x H)	mm	1600 x 600 x 20		
Net weight	kg	2.60		
Suitable for fresh water		Yes		
Suitable for sea water				
Item no. (GB-Version)		-		
Item no.		33988		33989

Rock Module & Artificial Roots



Rock Module Technical data

Item no.	Model	Dimensions (L x W x H)
34025	Rock Module A grey	470 x 250 x 100
34022	Rock Module A sand	
34026	Rock Module B grey	440 x 250 x 130
34023	Rock Module B sand	
34027	Rock Module C grey	360 x 280 x 150
34024	Rock Module C sand	



Artificial roots technical data

Item no.	Model	Dimensions (L x W x H)
34028	Riverwood M	252 x 155 x 350
34029	Riverwood L	342 x 248 x 505
34039	Riverwood Branches Set 3	350 x 85 x 55

**OASE GmbH**

Post Box 20 69
48469 Hörstel
Germany
☎ +49 5454 80-0
☎ +49 5454 80-9253
✉ info@oase-livingwater.com

OASE S.A.

Avenue de la Marne
Parc du Molinel
Bât F – Rez de Chaussée
59290 WASQUEHAL
France
☎ +33 3 20 82 00 45
☎ +33 3 20 82 99 32
✉ info.fr@oase-livingwater.com

OASE Türkiye

Barbaros Mh.İhlamur (Hasat sk) No:3
Uphill Towers B Blok D:55
34746 Atasehir / Istanbul
☎ +90 216 688 14 60
☎ +90 216 688 14 57
✉ info.tr@oase-livingwater.com

OASE North America, Inc.

1727 Old Okeechobee Rd.
West Palm Beach,
FL 33409
USA
☎ +1 866 627 3435
✉ info.na@oase-livingwater.com

OASE (UK) LTD.

The Old Cart Shed
Apsley Barns
Andover
Hampshire SP11 6NA
United Kingdom
☎ +44 1256 8968 86
☎ +44 1256 8964 89
✉ enquiries@oase-livingwater.com

OASE ESPAÑA Casa Jardín S.L.U.

Ctra. Fuencarral 44 Edif 5 Loft 24
28108 Alcobendas
Madrid
Spain
☎ +34 91 499 07 29
☎ +34 91 666 56 87
✉ info.es@oase-livingwater.com

OASE Asia Pacific PTE Ltd.

7030 Ang Mo Kio Ave 5
#08-69
Northstar@Ang Mo Kio
Singapore 569880
☎ +65 6337 2838
☎ +65 6337 6878
✉ info@oase-livingwater.com.sg

**OASE Italia Srl
(former Eden Srl)**

Via delle Industrie, 16
36050 Cartigliano (VI)
Italy
☎ +39 042 45 90 866
☎ +39 042 48 27 342
✉ info@edensrl.com

OASE B.V.

Dooren 107
1785 Merchtem
België/Belgique
☎ +31 900 246 22 10
☎ +31 800 023 01 86
✉ info.nl@oase-livingwater.com (NL)

OASE Kereskedelmi Kft

Buda Center
Budapest I
Hegyalja út 7-13
1016 Budapest
Hungary
☎ +361 393 50 40
☎ +361 393 50 41
✉ info.hu@oase-livingwater.com

OASE Middle East FZE

Dubai Airport Freezone
East Wing Building 1E Unit 202
P.O. Box 54966
Dubai, U.A.E
☎ +9714 2994847
☎ +49 5454 809412
✉ uae@oase-livingwater.com

OASE B.V.B.A.

Dooren 107
1785 Merchtem
België/Belgique
☎ +32 52 48 47 60
☎ +32 52 48 47 61
✉ info.be@oase-livingwater.com (B)

OASE Spółka z o.o.

Al. Jerozolimskie 200 lok. 538
02-486 Warsaw
Poland
☎ +48 223 23 711 3
☎ +48 223 23 711 5
✉ info.pl@oase-livingwater.com

OASE China

No. 80 North Dongting Road
Taicang, Jiangsu
China
☎ +86 512 5371 9709
☎ +86 512 5371 9555
✉ weibo@oase-livingwater.cn

www.oase-livingwater.com

Discover OASE on:

