Sump Skimmers

The Blue Marine Skim 300, 500, 750 and 1250 are quality Sump Skimmers. This 2nd generation is equipped with the new Blue Marine Reef Power pumps with Needle Wheel rotor for optimum air intake, the level control is improved and the air inlet is supplied with noise reducer. The Blue Marine Sump Skimmers feature a large foam collection cup with convenient draining outlet, complete with hose and valve for easy cleaning.

| Skim 300	Skim 500

Blue Marine
sump skimmer 300L

- Art. No. E7050295
- Model BM SKIM 300
- Tank size 100-300 ltr
- Dimensions 175 x 120 x 465 mm
- Pump BM Reefpower 1600 Needle wheel
- Pump capacity 1.560 L/h
- Waterhight 18 cm
- Power 20W
- Power supply 230-240V/50hz

Blue Marine
sump skimmer 500L

- Art. No. E7050310
- Model BM SKIM 500
- Tank size 100-500 ltr
- Dimensions 205 x 165 x 465 mm
- Pump BM Reefpower 1600 Needle wheel
- Pump capacity 1.560 L/h
- Waterhight 18 cm
- Power 20W
- Power supply 230-240V/50hz
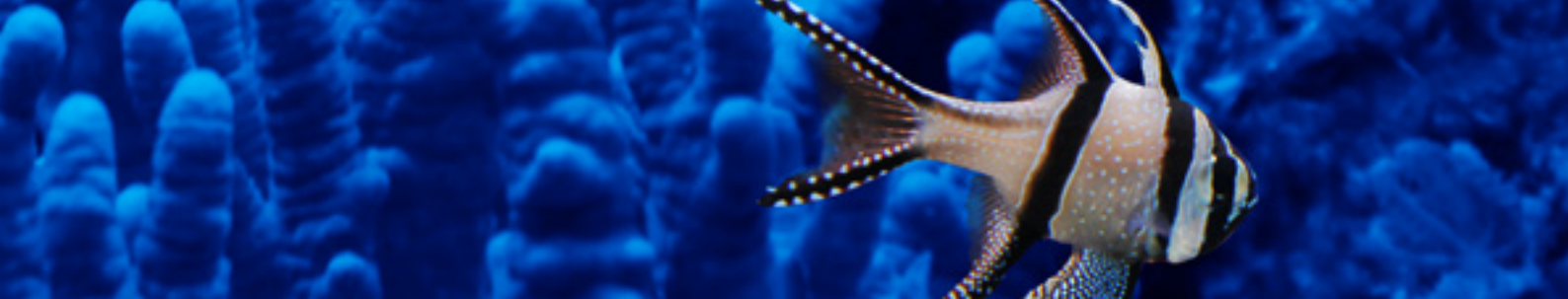
Aquarium volume	<300L	100-500L	200-750L	400-1250L
Skimmer 300 (flow 1.560 L/h)	◯			
Skimmer 500 (flow 1.560 L/h)		◯		
Skimmer 750 (flow 2.250 L/h)			◯	
Skimmer 1250 (flow 2.800 L/h)				◯

Skim 750

Skim 1250

Blue Marine
sump skimmer 750L

- Art. No. E7050315
- Model BM SKIM 750
- Tank size 200-750 ltr
- Dimensions 245 x 210 x 520 mm
- Pump BM Reefpower 2200 Needle wheel
- Pump capacity 2.250 L/h
- Waterhight 18 cm
- Power 30W
- Power supply 230-240V/50hz

Blue Marine
sump skimmer 1250L

- Art. No. E7050320
- Model BM SKIM 1250
- Tank size 400-1250 ltr
- Dimensions 265 x 235 x 535 mm
- Pump BM Reefpower 2600 Needle wheel
- Pump capacity 2.800 L/h
- Waterhight 18 cm
- Power 35W
- Power supply 230-240V/50hz

Blue Marine Reactors

Reactor Mini

Handy reactor complete with pump, suitable for various media. This 2nd generation is equipped with the new Blue Marine Reef pumps for optimum performance and low power consumption. The removable top ensures easy maintenance. The reactor is available in two models for aquariums up to 800ltr and 1200ltr capacity.
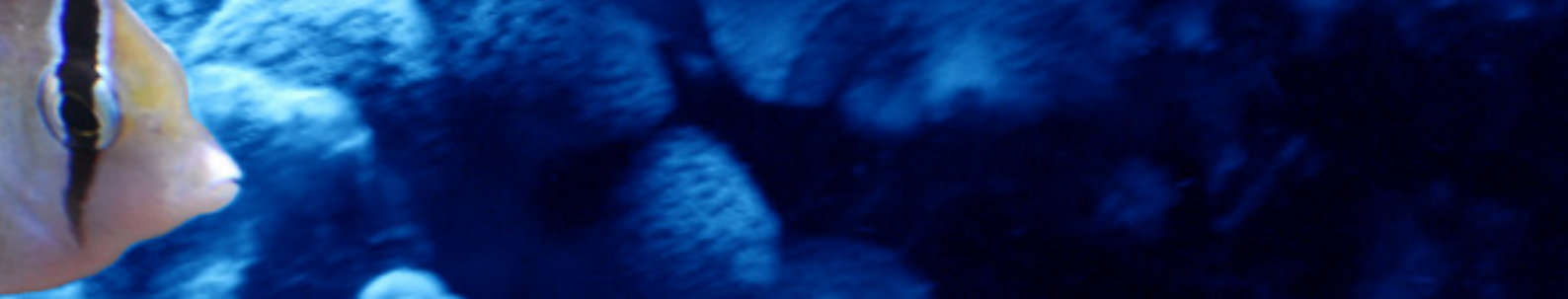
Reactor Multi

The Multi Reactor increases the filtering capacity of existing filters, suitable for all kinds of media. The removable top ensures easy maintenance.

Reactor Mini 80	Reactor Mini 120	Multi Reactor 800

Blue Marine Reactor Mini 80

- Art. No. E7050325
- Tank size <800 ltr
- Dimensions 100 x 90 x 360mm
- Pump Reefpower 600
- Pump capacity 660 L/h
- Power 10W
- Power supply 230-240V/50hz

Blue Marine Reactor Mini 120

- Art. No. E7050330
- Tank size <1200 ltr
- Dimensions 125 x 115 x 555mm
- Pump Reefpower 1600
- Pump capacity 1560 L/h
- Power 20W
- Power supply 230-240V/50hz

Blue Marine Multi Reactor 800

- Art. No. A7050470
- Dimensions 130 x 130 x 400mm
- Tank size <800 ltr
- Max flow 1200 L/h
- Volume 1.5 ltr

BlueMarine®

Calcium Reactor

The Multi Reactor is supplied in two models for aquariums up to 800ltr and 2000ltr capacity.

High performance calcium reactor with integrated bubble counter and check valve. This 2nd generation is supplied with Blue Marine Reef Power pump, the pump is easy to maintain and can be replaced.
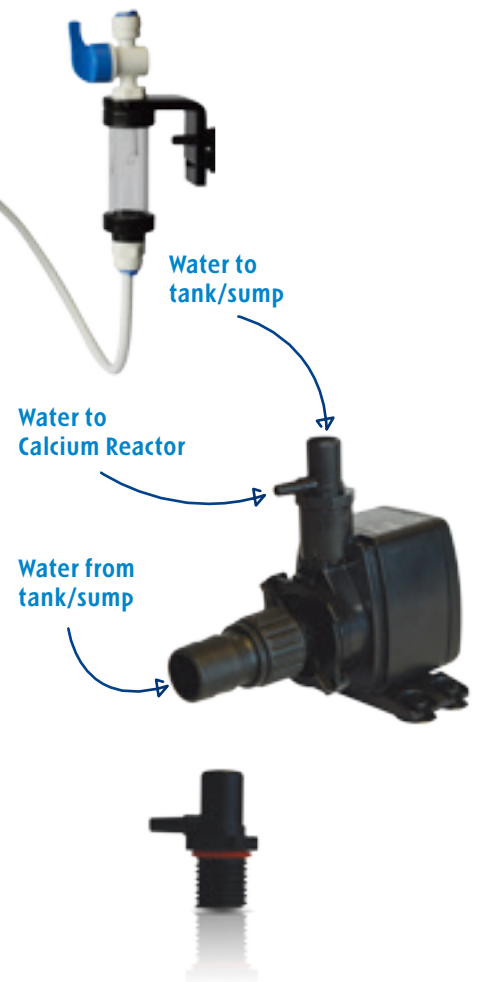
Multi Reactor 2000

Calcium Reactor

Water to tank/sump

Water to Calcium Reactor

Water from tank/sump

Blue Marine Multi Reactor 2000

- Art. No. A7050475
- Dimensions 170 x 170 x 450mm
- Tank size <2000 ltr
- Max flow 2000 L/h
- Volume 2.5 ltr

Blue Marine Calcium Reactor

- Art. No. E7050335
- Dimensions 105 x 100 x 360mm
- Pump Aqua BM Reefpower 600
- Pump capacity 660 L/h
- Power 10W
- Power supply 230-240V/50hz

Blue Marine Calicium Reactor/ Reefpower 600 connector

- Art. No. A7050337

Blue Marine Pumps

Reef Power Pump

Multifunctional pumps specially designed for marine aquariums. All Reef Power models are suitable for submersed or dry usage and have thermal protection against overheating. The pump comes complete with 1.5 meter cable and hose connector for easy installation. Standard supplied with normal rotor as feed pump, optional needle wheel rotor available for usage as skimmer pump.

<div>ReefPower</div>

Wave Power Pump

Efficient Circulation Pump with Magnet Mount. Easy Installation through Magnet and 160° mounting bracket which allows the pump to be secured at different angles. The Prop

<div>WavePower</div>

Item	Power	Flow Rate	Jet	Inlet	Outlet
ReefPower 600	10W	660 L/h	1.1 m	19 mm	9 mm
ReefPower 1600	20W	1560 L/h	1.7 m	19 mm	19 mm
ReefPower 2200	30W	2250 L/h	2 m	25 mm	19 mm
ReefPower 2600	35W	2800 L/h	2 m	25 mm	25 mm
ReefPower 3500	45W	3240 L/h	2.4 m	25 mm	25 mm

Item	Power	Flow Rate	Pump Size L x W x H
WavePower 1200	5.6W	1200 L/h	6.3 x 3.9 x 4.8 cm
WavePower 2000	7.5W	2000 L/h	8.3 x 4.9 x 5.9 cm
WavePower 3800	9.5W	3800 L/h	10.8 x 5.5 x 6.6 cm
WavePower 5800	12W	5800 L/h	12 x 6.2 x 7.4 cm

Reefpower 600
Art. No. E7035375

Reefpower 1600
Art. No. E7035380

Reefpower 2600
Art. No. E7035390

Reefpower 2200
Art. No. E7035385

Reefpower 3500
Art. No. E7035395

Wavepower 1200
Art. No. E7035300

Wavepower 2000
Art. No. E7035305

BlueMarine®

Polario Tubine Dual Action Pump

impeller creates high flow by low power, energy saving and low heat emissions. Supplied with long lasting ceramic shaft and rotor bearing.

Energy efficient, high flow, low voltage, dual action circulation pump. The Bi-directional outputs simulate natural wave and currents of the ocean. Supplied with Pre-set random flow and alternating outputs. Flow rate from 2.300L/h to 10.000L/h depending on model. Easy mounting by 360° degree pump mounting bracket with magnet mount.
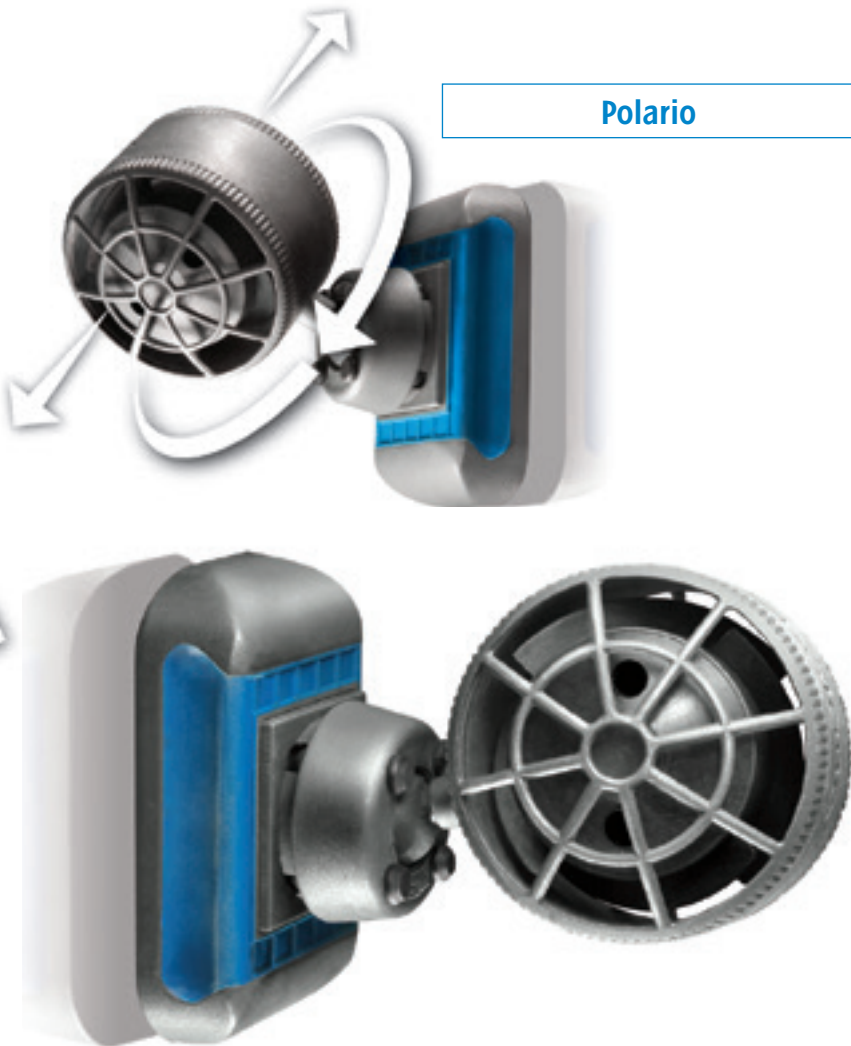
Polario

Recommended Aquarium size	Cord lenght	Magnet Mount	Max. Glass Thickness
20 - 75 Liter	180 cm	MM50	7 mm
60 - 160 Liter	180 cm	MM100	10 mm
160 - 400 Liter	180 cm	MM200	12 mm
240 - 800 Liter	180 cm	MM200	12 mm

Item	Power	Pump size L x Diam.	Flow Rate	Recommended Aquarium size
Polario 4000	7W	4.8 x 5 cm	2300-4000 L/h	30-150 Liter
Polario 10000	25W	5.4 x 6 cm	6000-10000 L/h	150-400 Liter

**Wavepower 3800**
Art. No. E7035310

Wavepower 5800
Art. No. E7035315

Polario 4000
Art. No. E7035350

Polario 10000
Art. No. E7035355

MaxLED 85

The ultra slim design of the LED Max 85 is elegant. The high quality Bridgelux LED with automatic spectrum configuration provide the optimal light spectrum for healthy corals. The Max LED is equipped with a smart fan with sensor for precise temperature control. The smart controller makes it easy to program the LED, and includes a moonlight setting. The Max LED is supplied complete with adjustable tank brackets, an optional hanging kit is available at your dealer.

MaxLED 85

IPX2

Control unit
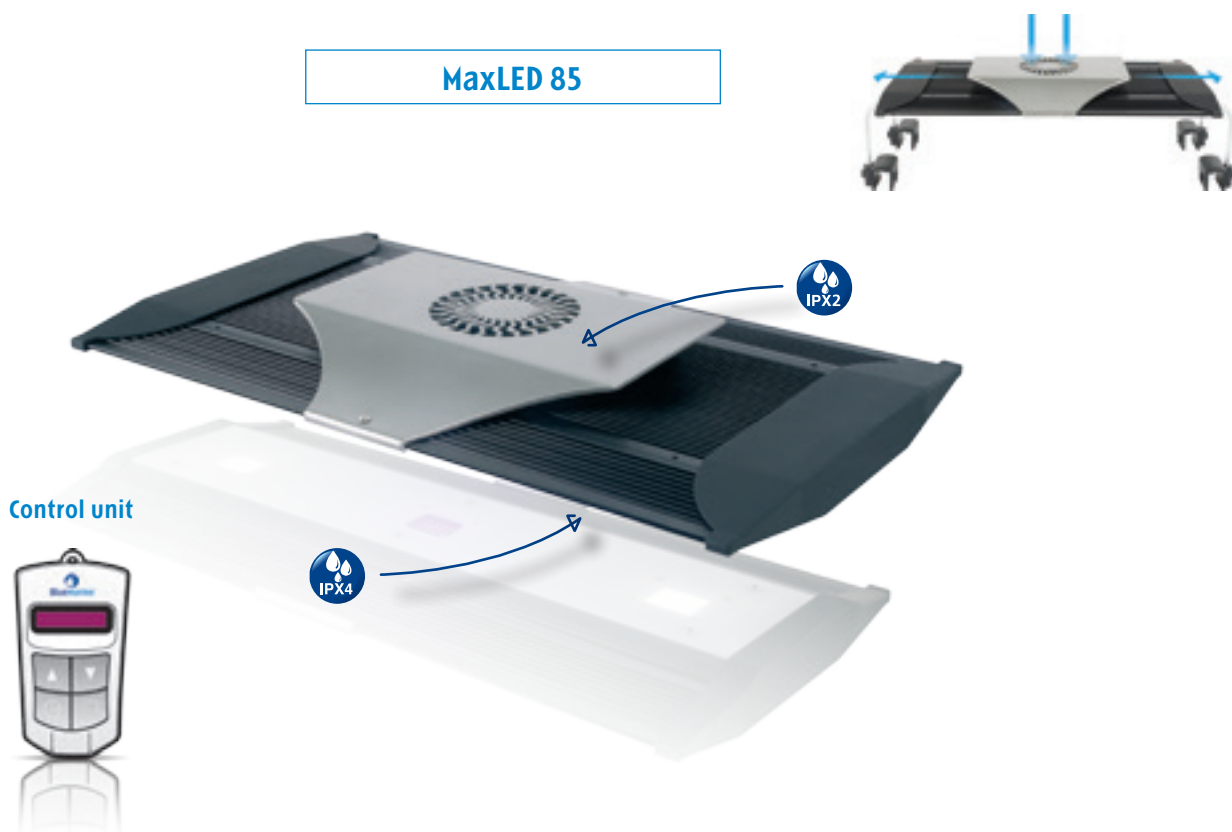
IPX4

Hanging Kit 85 instruction video
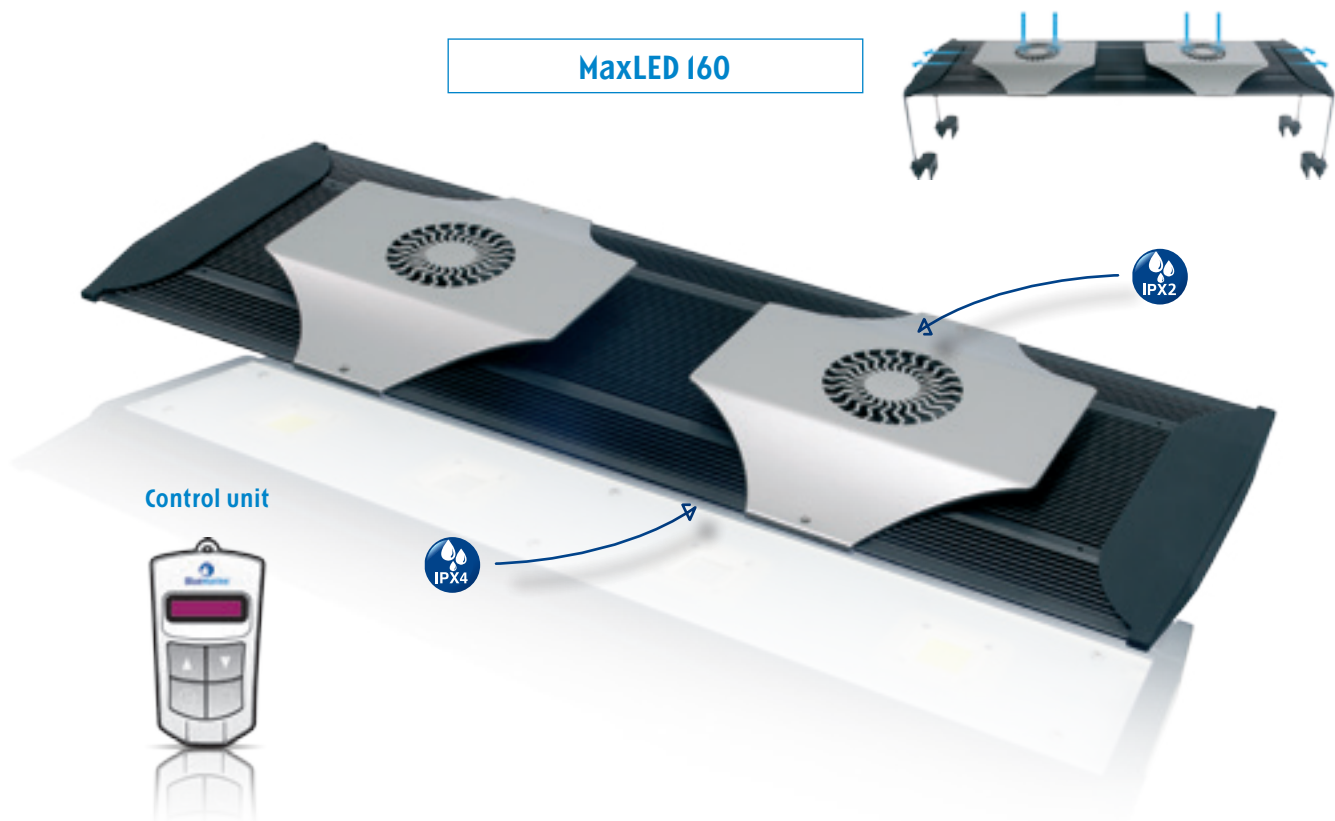
Hanging Kit 85/160

Blue Marine
MaxLED 85

- Art. No. E7080305
- Max. tank size 70 x 70 x 70 cm
- Dimensions 40 x 26 x 4 cm
- Top IPX2
- Bottom IPX4
- 12000 Kelvin
- Lumens 4300LM
- Power 85W
- Power supply 230-240V/50hz

Art. nr. A7080325

LED	Quantity	Color temp. wavelength
White	1 Group	12000K
Blue	4	465-485nm

BlueMarine®

MaxLED 160

The ultra slim design of the LED Max 160 is elegant. The high quality Bridgelux LED with automatic spectrum configuration provide the optimal light spectrum for healthy corals. The Max LED is equipped with a 2 smart fanz with sensor for precise temperature control. The smart controller makes it easy to program the LED, and includes a moonlight setting. The Max LED is supplied complete with adjustable tank brackets, an optional hanging kit is available at your dealer.

MaxLED 160

IPX2

IPX4

Control unit

Hanging Kit 160 instruction video

Hanging Kit 85/160

Art. nr. A7080325

Blue Marine MaxLED 160

- Art. No. E7080315
- Max. tank size 120 x 70 x 100 cm
- Dimensions 69 x 26 x 4 cm
- Top IPX2
- Bottom IPX4
- 12000 Kelvin
- Lumens 9600LM
- Power 160W
- Power supply 230-240V/50hz

LED	Quantity	Color temp. wavelength
White	2 Groups	12000K
Blue	2 Groups	450-465nm

Nano LED

High output LED light with stylish design. The Nano LED is energy efficient and has a long life thanks to LED technology. Easy to install and supplied complete with remote control.
5 effects : Daylight Bright, Daylight Normal, Daylight Dimmed, Bright Blue or Dimmed Blue. Ideal for aquarium 30 x 30 x 30 cm

UFO LED

Blue Marine UFO LED is a spot of 96 W with a revolutionary design, complete with bracket and hanging kit in black and white. As an option the wifi controller to control your Blue Marine UFO LED with every

Nano LED

IPX4

Remote Control

LED	Quantity	Color temp. wavelength
White	2l	6500K
Red	4	620-630nm
Green	4	520-535nm

Blue Marine Nano LED

- Art. No. E7080300
- Dimentions 24 x 22 x 1.5 cm
- 6500 Kelvin
- IPX4
- Power 11W
- Power supply 230-240V/50hz

Blue Marine UFO LED

- Art. nr. E7080380 ☐
- Art. nr. E7080385 ■
- Max. Tank size 90 x 90 x 90 cm
- Dimentions 20.3 x 20.3 x 3.9 cm
- IPX4
- Power 96W
- Power supply 230-240V/50hz

BlueMarine®

mobile device using android (easy to install) and the optical lens to penetrate deeper in your tank (as an option).The Blue Marine UFO LED is made from Hybrid-Z technology that involves combining different lights through it's special chip, which, through an effective colour ratio scheme and full bio-spectrum acquired from colour adjustment and superimposion, does not only furnisch the spectrum but also ensures fast growth and stimulates fluorescence that has a high level of colour saturation.

UFO LED

Hanging kit

Optical lens (optional)

Blue Marine
UFO LED Wifi Kit

- Art. nr. E7080400 □
- Art. nr. E7080405 ■
- UFO LED
- Wifi controller

Blue Marine
Optical lens

- Art. nr. A7080395
- The lens is able to converge the light source and penetrate deeper in the water
- Enables creatures to grow much faster through fotosynthesis
- Sold seperately

Blue Marine
Wifi controller

- Art. nr. A7080390
- Controls your light via Wifi

Blue Marine Chillers

Cooling Fan

The Blue Marine Cooling Fan has a smart hang on design for easy installation. This Cooling Fan reduces the water temperature by 2 to 4℃. Safe due to 12V low voltage and energy efficient.

Cooling Fan	Chiller 200	Chiller 400

Blue Marine Cooling Fan

- Art. No. E7040100
- Max Air Flow 5.06 CFM
- Max air pressure 12.9mm H2O
- Acoustical Noise <44.5dB
- Operating Temperature 10~60℃
- Power 12V
- Power supply 230-240V/50hz

Blue Marine Chiller 200

- Art. No. E7040150
- Power 150W (1/20PK)
- Watertemperature Before Refrigeration 28˚c (Ambient Temperature 30˚c)
- Refrigeration Time 20 hours
- Watertemperature After Refrigeration 16˚c (watervol. 100L)
- Watertemperature After Refrigeration 16˚c (watervol. 200L)
- Refrigerant R134a
- Refrigerant Weight 110g
- Rate of Flow 200-1000L/u
- Weight 9,2kg
- Dimensions 338 x 218 x 325mm
- Power supply 230-240V/50hz

Blue Marine Chiller 400

- Art. No. E7040155
- Power 170W (1/10HP)
- Watertemperature Before Refrigeration 28˚c (Ambient Temperature 30˚c)
- Refrigeration Time 20 hours
- Watertemperature After Refrigeration 16˚c (watervol. 150L)
- Watertemperature After Refrigeration 22˚c (watervol. 300L)
- Refrigerant R134a
- Refrigerant Weight 180-200g
- Rate of Flow 250-1200L/u
- Weight 15kg
- Dimensions 420 x 248 x 365mm
- Power supply 230-240V/50hz

Chillers

The Blue Marine chillers are microcomputer controlled for accuracy and ease of use, and features a memory for temperature settings in case of power failure. The quality condenser ensures reliability and is double insulated for lower noise. BM chillers have a titanium cooling coil, it prevents corrosion by seawater. The latest technology ensures high efficiency and lower energy consumption. An sturdy metal frame with plastic panels provide protection against splash water. The Blue Marine chillers are compact in design and supplied with 90˚ angle and 360˚ rotation hose connections for easy installation.

Chiller 800	Chiller 1200	Chiller 2000

Blue Marine Chiller 800

- Art. No. E7040160
- Power 260W (1/4HP)
- Watertemperature Before Refrigeration 28˚c (Ambient Temperature 30˚c)
- Refrigeration Time 20 hours
- Watertemperature After Refrigeration 18˚c (watervol. 300L)
- Watertemperature After Refrigeration 23˚c (watervol. 600L)
- Refrigerant R134a
- Refrigerant Weight 220g
- Rate of Flow 1000-2500L/u
- Weight 18,6kg
- Dimensions 448 x 330 x 440mm
- Power supply 230-240V/50hz

Blue Marine Chiller 1200

- Art. No. E7040165
- Power 420W (1/2PK)
- Watertemperature Before Refrigeration 28˚c (Ambient Temperature 30˚c)
- Refrigeration Time 20 hours
- Watertemperature After Refrigeration 18˚c (watervol. 500L)
- Watertemperature After Refrigeration 23˚c (watervol. 1000L)
- Refrigerant R134a
- Refrigerant Weight 260g
- Rate of Flow 1200-3000L/u
- Weight 22kg
- Dimensions 475 x 360 x 490mm
- Power supply 230-240V/50hz

Blue Marine Chiller 2000

- Art. No. E7040170
- Power 550W (1PK)
- Watertemperature Before Refrigeration 28˚c (Ambient Temperature 30˚c)
- Refrigeration Time 20 hours
- Watertemperature After Refrigeration 16˚c (watervol. 1000L)
- Watertemperature After Refrigeration 22˚c (watervol. 2000L)
- Refrigerant R134a
- Refrigerant Weight 420-450g
- Rate of Flow 1500-4000L/u
- Weight 31,3kg
- Dimensions 520 x 400 x 480mm
- Power supply 230-240V/50hz

Blue Marine Accessories

Accessories for your Marine Tank

Blue Marine provides all kinds of useful accessories for a successful marine aquarium.

Dosing Container	Nano Top Up Container 1L	Water Top Up System

Blue Marine
Dosing Container

- Art. No. A7050340
- Dimensions 17 x 17 x 24.5 cm
- 2.5 liter dosing container
- Suitable for all liquid additives
- To be used in combination with the dosage pump
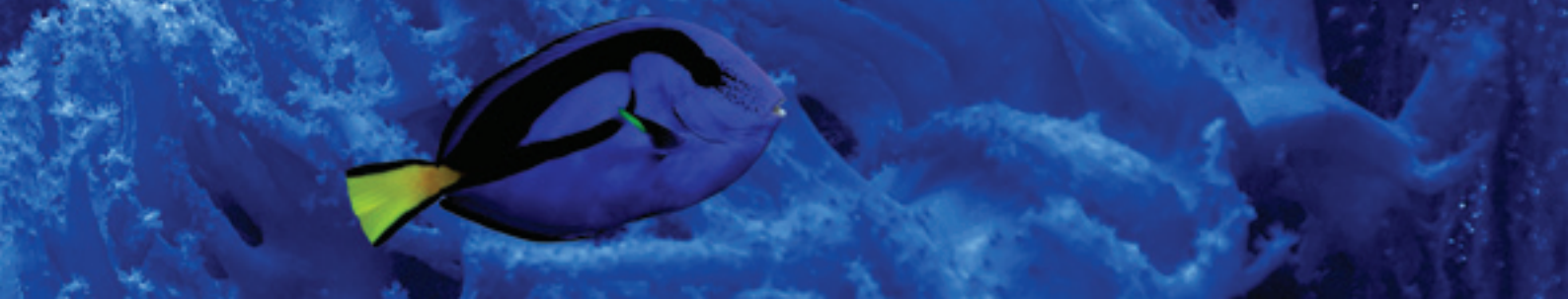
Blue Marine
Nano Top Up Container 1L

- Art. No. A7050345
- Dimensions 11 x 11 x 18.7 cm
- 1 L Unit top up container
- Automatic refill of evaporated water
- Manual operated low costs solution

Blue Marine
Water Top Up System

- Art. No. A7050350
- Premium quality auto top-up system
- Hang on system for safe and easy usage
- Including bracket for easy installation
- Pressure hosing not included

High quality seawater Refractometer

Marine Blue Seawater Refractometer provides exceptional accuracy for the measurement of the absolute salinity of sea water at a temperature of 20C. Very easy to read.

Hydrometer

This device is affordable and very simple in both design and use.

Refractometer

Hydrometer
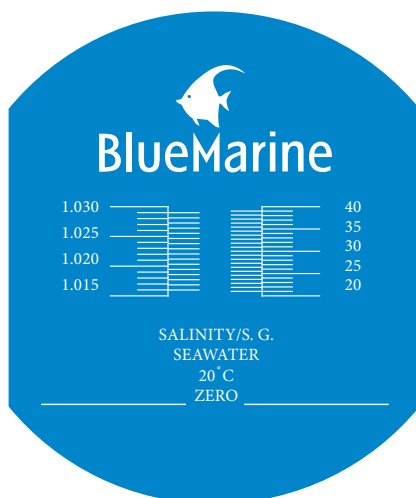
Blue Marine Refractometer

Art. nr. A7090305
- Strong metal housing for long life
- Specificaly designed scale reads of 20-40 ppt and specific gravity of 1.015 to 1.030
- Easy calibration with included srew driver
- With automatic temperature compensation
- In safe storage box

Blue Marine Hydrometer

Art. nr. A7090300

Isolation Box

The Blue Marine Isolation box can bu used as an isolation box, you can easily isolate aquarium animals, to breed, grow up, etc. The main advantage of the Isolation box is that aquarium animals such as fish and shrimp can be linked in a quiet environment. Due to the quiet environment of the Isolation box fish will be more inclined to breed.

Fish Isolation Box	Fish Isolation Box	Fish Isolation Box

Art. nr. A7090355

Art. nr. A7090333
Dimensions 10 x 10 x 10 cm

Art. nr. A7090337
Dimensions 15 x 15 x 15 cm

Pest Catcher

Automatic trap for crabs, snails and bristle worms in fresh or salt water aquariums.

Fish Isolation Box

Pest Catcher

Art. nr. A7090339
Dimensions 30 x 10 x 10 cm

- Art. nr. A7090350
- Automatic trap for crabs, snails and bristle worms in fresh or salt water aquariums.
- Simply put bait and catch the animals you are after.
- Bristle worms will crawl through a funnel into the trap and cannot find their way out.
- Crabs and snails pass through the one way curtein that blocks their return path.

Blue Marine Accessories

Scraper

Art. nr. A7090320

Scraper Blade

Art. nr. A7090320

Coral Feeder

Art. nr. A7090330
Designed for direct feeding of liquefied and particulate foods for SPS corals, LPS corals and filter feeding corals.

Filter sock

Art. nr. A7050355

Filter sock Bracket

Art. nr. A7050360

BlueMarine®
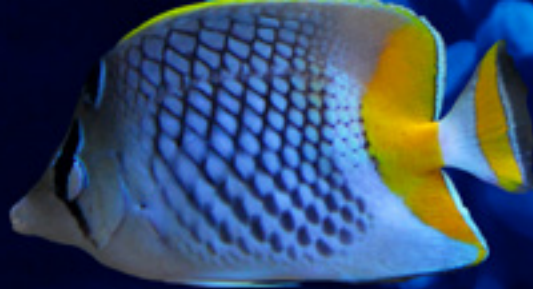
Coral Plug 12 pcs.

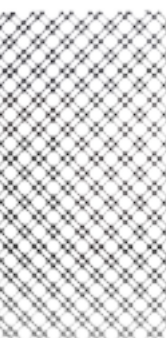Art. nr. A7090340
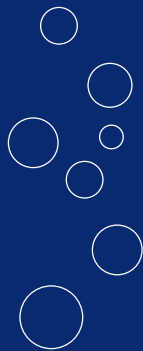Excellent for Coral Flags Growing.

Coral Plug 100 pcs.

Art. nr. A7090345
Excellent for Coral Flags Growing.

Coral Grid
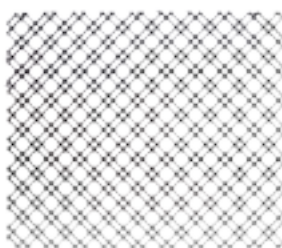
Art. nr. A7090390
Dimensions 39 x 43.5 cm

Coral Grid

Art. nr. A7090385
Dimensions 28.5 x 53 cm

Coral Grid
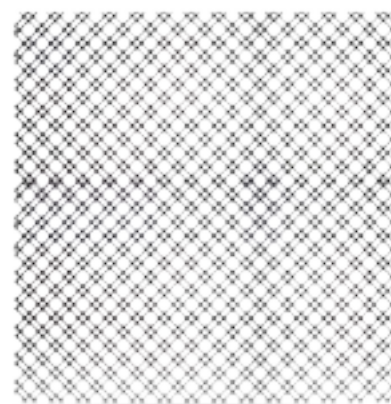
Art. nr. A7090395
Dimensions 66 x 66 cm

BlueMarine®

Your Blue Marine dealer is:

8 715897 262906