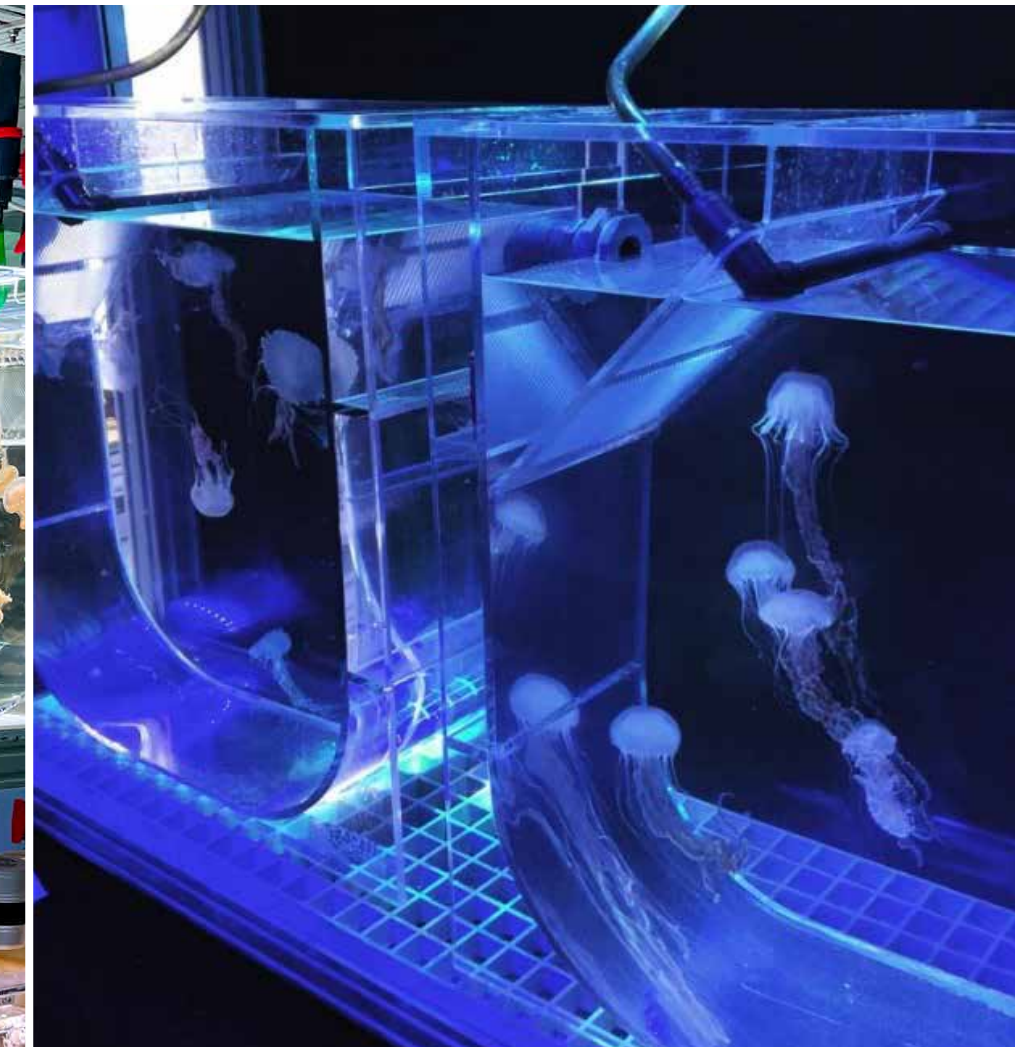




EXOTIC AQUACULTURE

THE WORLD LEADING JELLYFISH SPECIALIST

SINCE it was established in 2015, Exotic Aquaculture has been the leading supplier of live jellyfish and related equipment to the aquarium trade, supplying more than 50 public aquariums and livestock importers in more than 20 countries. EA also works closely with universities and research institutes, supplying live jellyfish, specialized kreisel aquariums and fish holding systems. EA operates a 6,000L jellyfish aquaculture facility in Hong Kong, and is currently breeding over 20 different species of jellyfish, ranging from cold water to tropical water species.



6,000L JELLYFISH AQUACULTURE FACILITY IN HONG KONG

LIVE JELLYFISH

The availability of wild-captured jellyfish is limited by season, weather, and location. The occurrence of jellyfish in the wild is unpredictable, making it difficult to find a consistent supply. By breeding captive-bred jellyfish, EA can supply a range of jellyfish species in any size, all year round. EA's captive-bred jellyfish include, but are not limited to, the following species:



COMMON NAME	SCIENTIFIC NAME
Moon jellyfish	<i>Aurelia aurita</i>
Japanese sea nettle	<i>Chrysaora pacifica</i>
Pacific sea nettle	<i>Chrysaora fuscescens</i>
Black sea nettle	<i>Chrysaora achlyos</i>
South American sea nettle	<i>Chrysaora plocamia</i>
Purple striped jellyfish	<i>Chrysaora colorata</i>
Brown striped jellyfish	<i>Chrysaora lactea</i>
Compass jellyfish	<i>Chrysaora hysoscella</i>
Amakusa jellyfish	<i>Sanderia malayensis</i>
Lion's mane jellyfish	<i>Cyanea capitata</i>
Blue jellyfish	<i>Cyanea lamarckii</i>
Blue blubbers	<i>Catostylus mosaicus</i>
Spotted lagoon jellyfish	<i>Mastigias papua</i>
Australian spotted jellyfish	<i>Phyllorhiza punctata</i>
Cannonball jellyfish	<i>Stomolophus meleagris</i>
Purple jellyfish	<i>Rhizostoma luteum</i>
Pink jellyfish	<i>Thysanostoma thysanuran</i>
Marbled jellyfish	<i>Lytchnorhiza lucerna</i>
Flame jellyfish	<i>Rhopilema esculentum</i>
Sand colour jellyfish	<i>Rhopilema asamushi</i>
Fried egg jellyfish	<i>Cotylorhiza tuberculata</i>
Egg yolk jellyfish	<i>Phacellophora camtschatica</i>

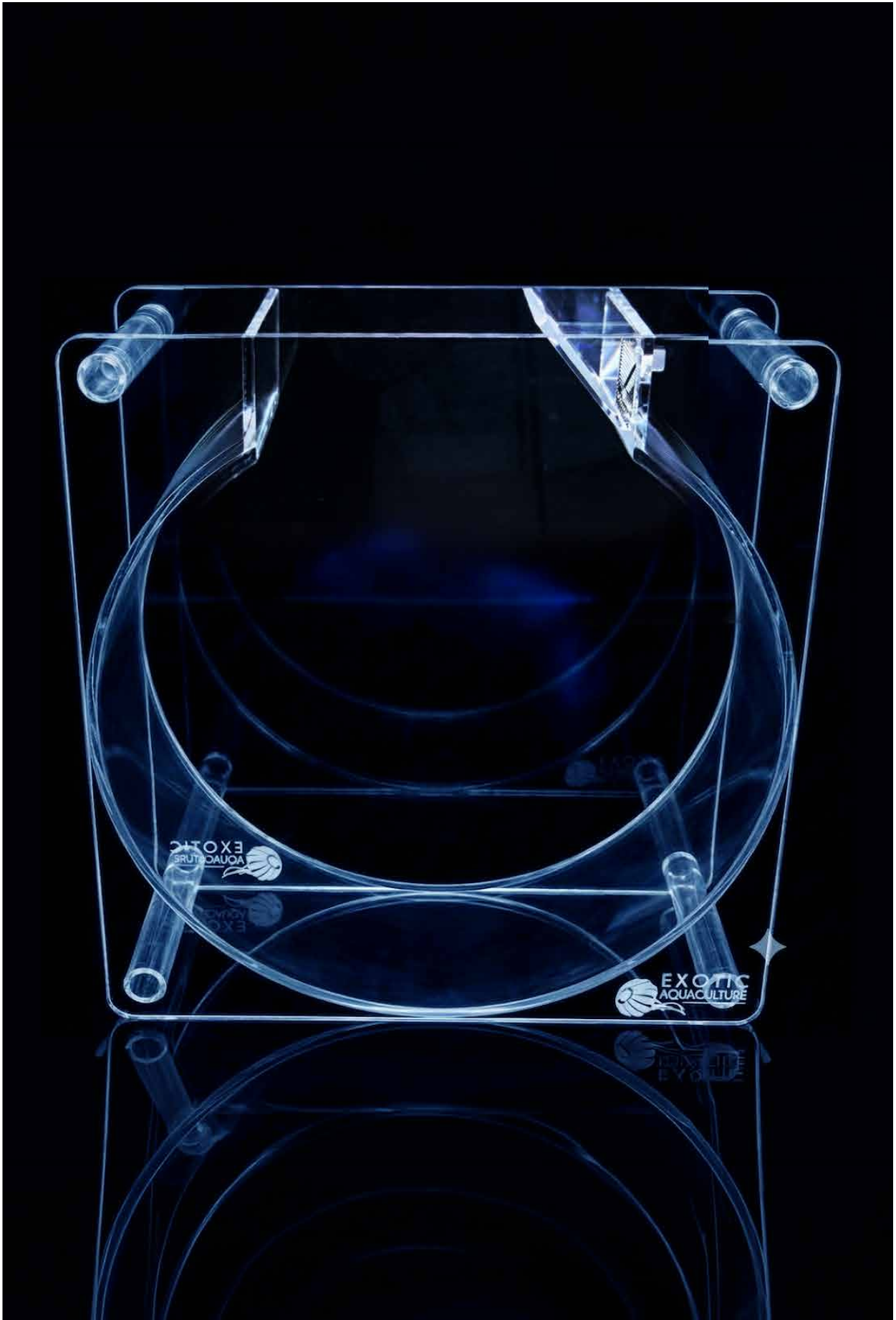
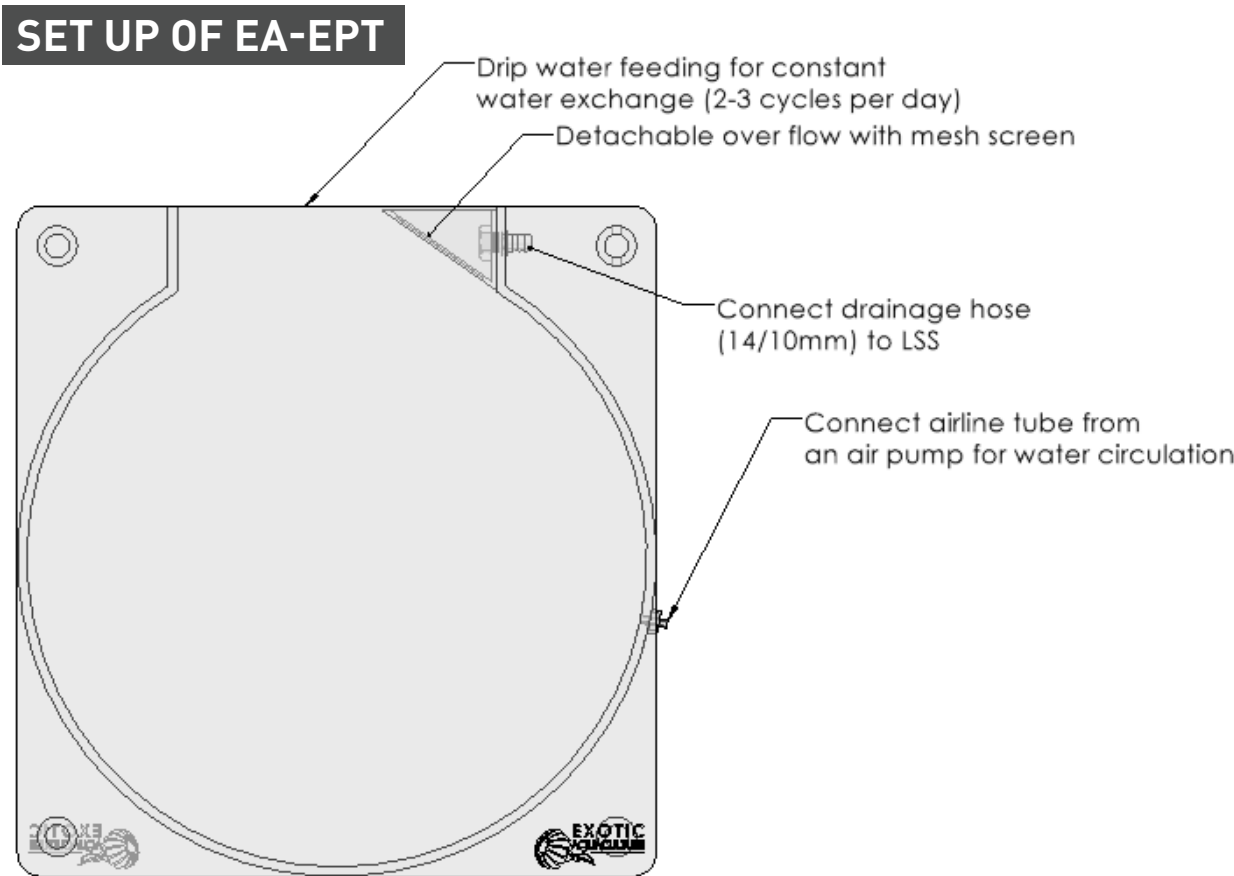
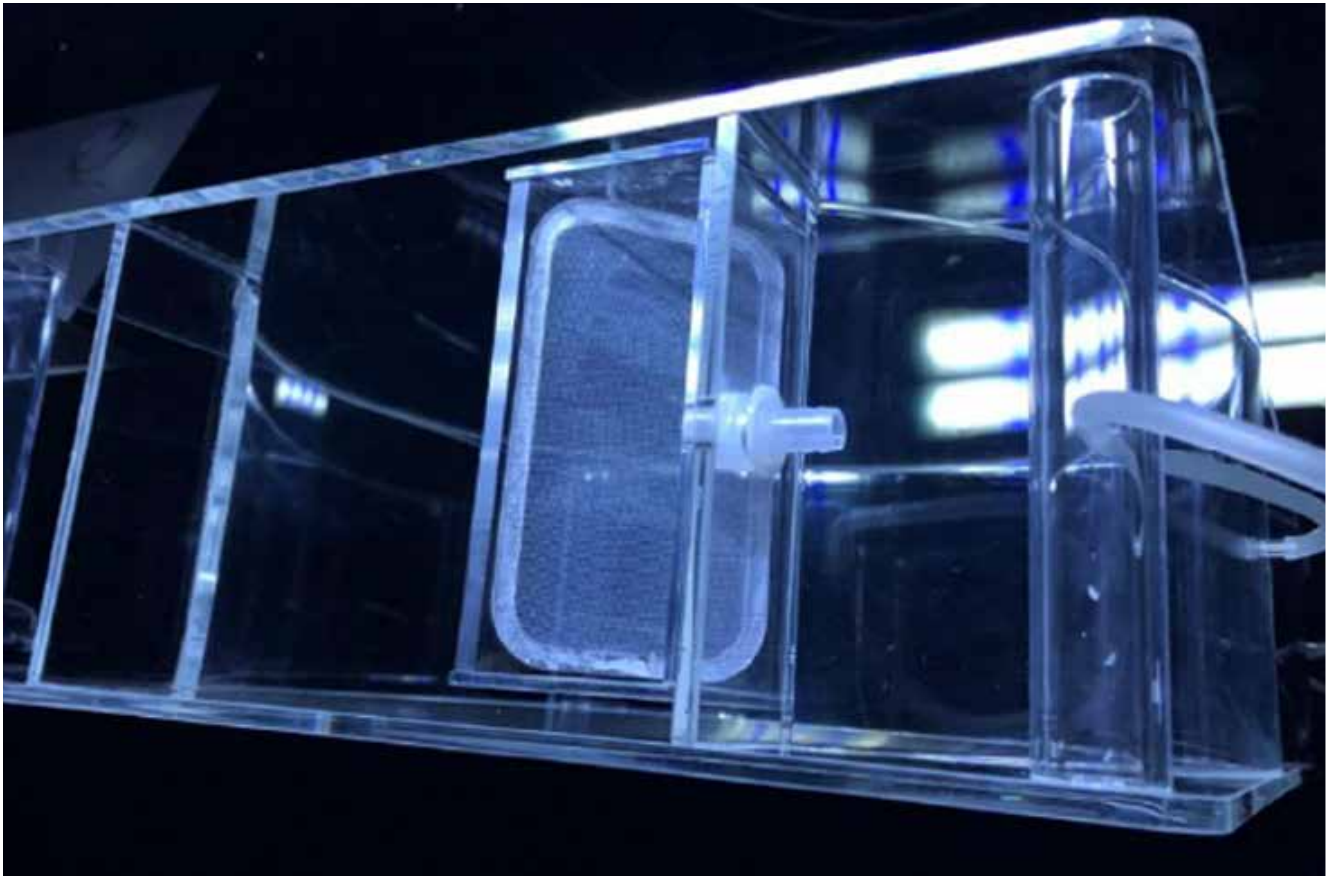
JELLYFISH HOLDING AQUARIUMS

Exotic Aquaculture manufactures specialized aquariums for breeding, growing, and holding jellyfish. The system design has been developed based on over 10 years of experience in jellyfish keeping. EA jellyfish aquariums are designed to be simple and user-friendly, whilst providing the best possible conditions for maintaining livestock.



EXOTIC AQUACUTLURE EPHYRAE HOLDING TANKS

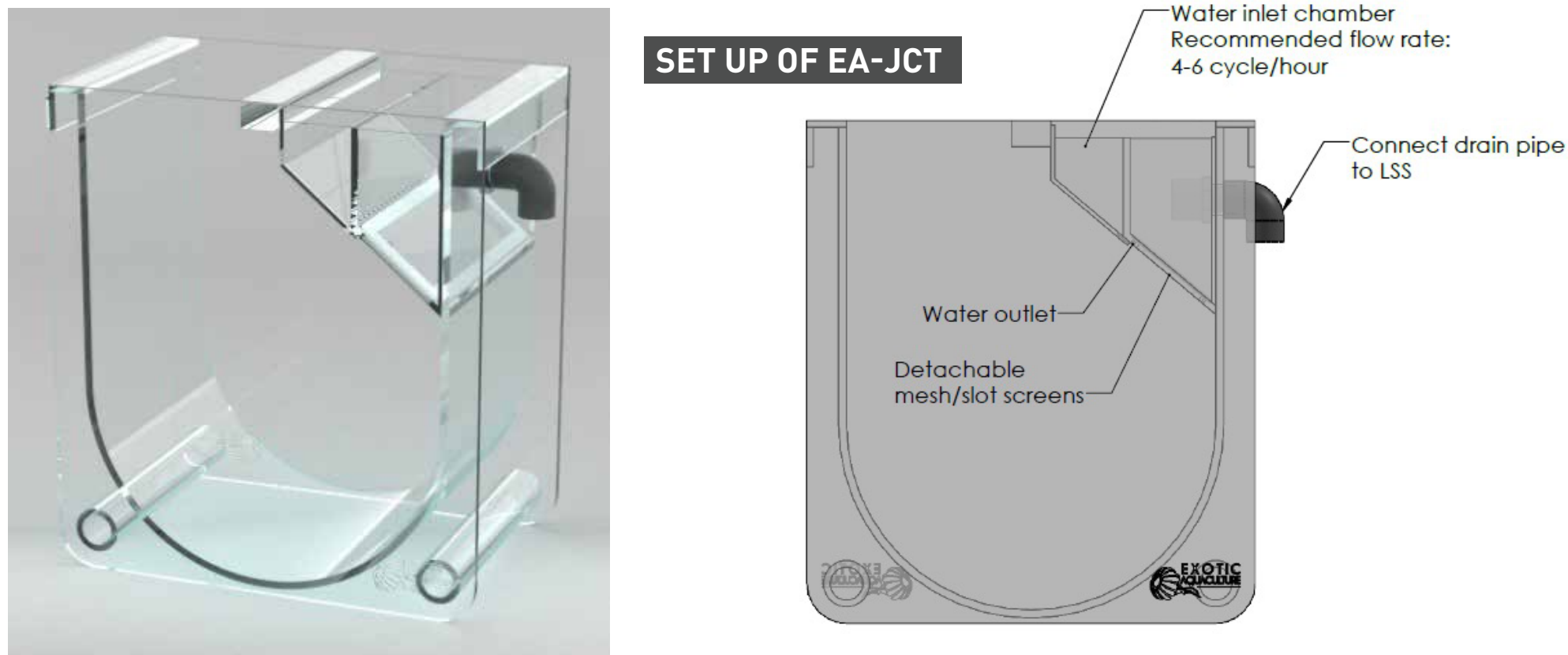
EA ephyrae holding tanks are designed to keep ephyrae (larvae of jellyfish), which have extremely fragile bodies and limited swimming ability. Unlike common air-driven ephyrae tanks, the EA ephyrae holding tank has a mesh screen and a drain tube, allowing the user to connect the tank to a life support system. This reduces the need for frequent water changes when compared with traditional air-driven ephyrae tanks. This also ensures that ephyrae have more stable water conditions for their growth and reduces the risk of damage during water changes. Newly released ephyrae (<3mm) can be moved straight into these tanks, with water recirculated.



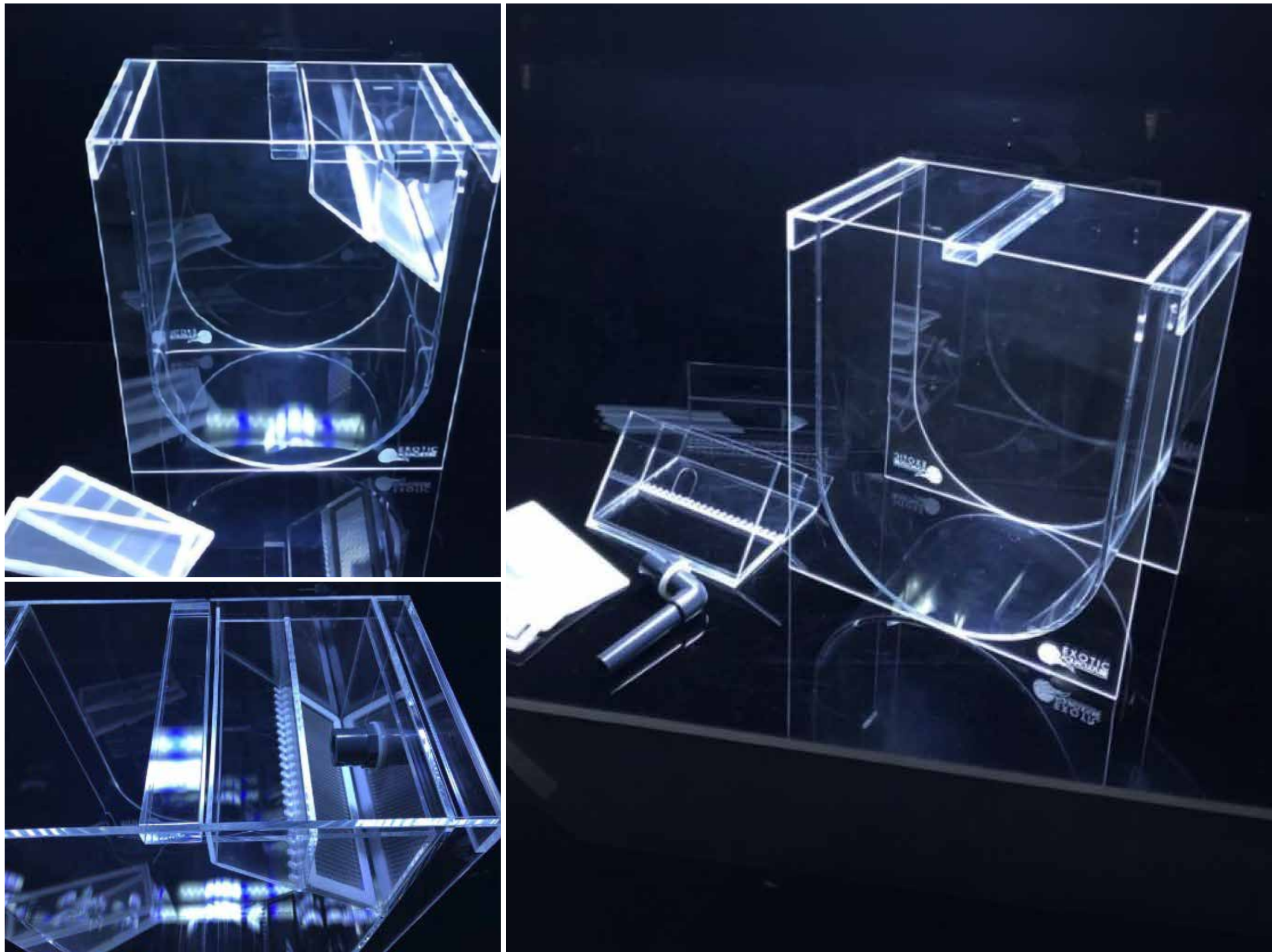
PRODUCT	CODE	DIMENSIONS (WxHxD, mm)	INLET HOSE SIZE (mm)	OUTLET HOSE SIZE (mm)	MESH SIZE (µm)	WEIGHT (kg)	VOLUME (l)
EA EPHYRAE HOLDING TANK S	EA-EPT-S	310 X 330 X 120	DRIP FEEDING	Ø10 (INTERNAL)	300/600	2.0	8.0
EA EPHYRAE HOLDING TANK M	EA-EPT-M	400 X 420 X 150	DRIP FEEDING	Ø10 (INTERNAL)	300/600	3.7	16.0
EA EPHYRAE HOLDING TANK L	EA-EPT-L	480 X 500 X 150	DRIP FEEDING	Ø10 (INTERNAL)	300/600	4.9	25.0

EXOTIC AQUACULTURE JELLYFISH CULTURE TANKS

EA jellyfish culture tanks are designed to hold small medusa, or metaphyrae >5mm in bell diameter. It comes with 3 different swappable screens, i.e. 300 micron mesh, 600 micron mesh and 1mm slots. The water flow is driven by water pushed out from the water inlet section. Unlike the EA ephyrae holding tanks, the water flow is created solely by water, thus the turnover rate needs to be much higher (minimum 4 times/hour) to keep sufficient water flow inside the tank.

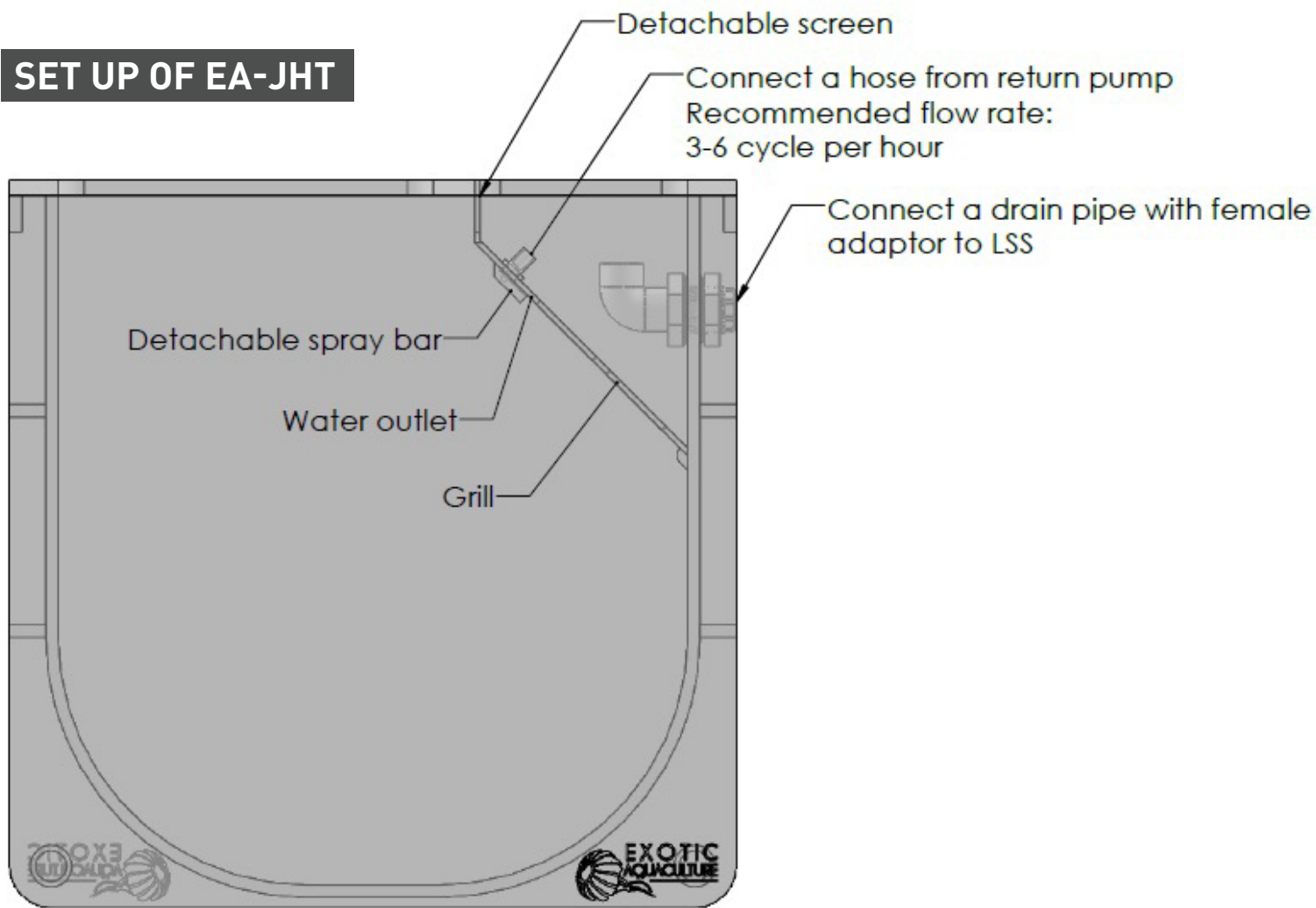


PRODUCT	CODE	DIMENSIONS (WxHxD, mm)	INLET HOSE SIZE (mm)	OUTLET PIPE SIZE (mm)	MESH SIZE (mm)	WEIGHT (kg)	VOLUME (l)
EA JELLYFISH CULTURE TANK 17L	EA-JCT-17	340 X 380 X 210	GRAVITY FEEDING	DN15	0.3 0.6 1.0 (SLOT)	3.3	17
EA JELLYFISH CULTURE TANK 35L	EA-JCT-35	430 X 490 X 270	GRAVITY FEEDING	DN20	0.3 0.6 1.0 (SLOT)	8.2	35



EXOTIC AQUACULTURE JELLYFISH HOLDING TANKS

EA jellyfish holding tanks are designed to hold and grow jellyfish from the juvenile stage on to adulthood. Each tank comes with detachable screens and a built-in spray bar. A soft hose from the return line can be simply connected to the inlet tube of the detachable screen, which pushes water through the holes and creates the water flow within the tank. They are suitable for keeping any jellyfish with a bell diameter of over 2 cm.

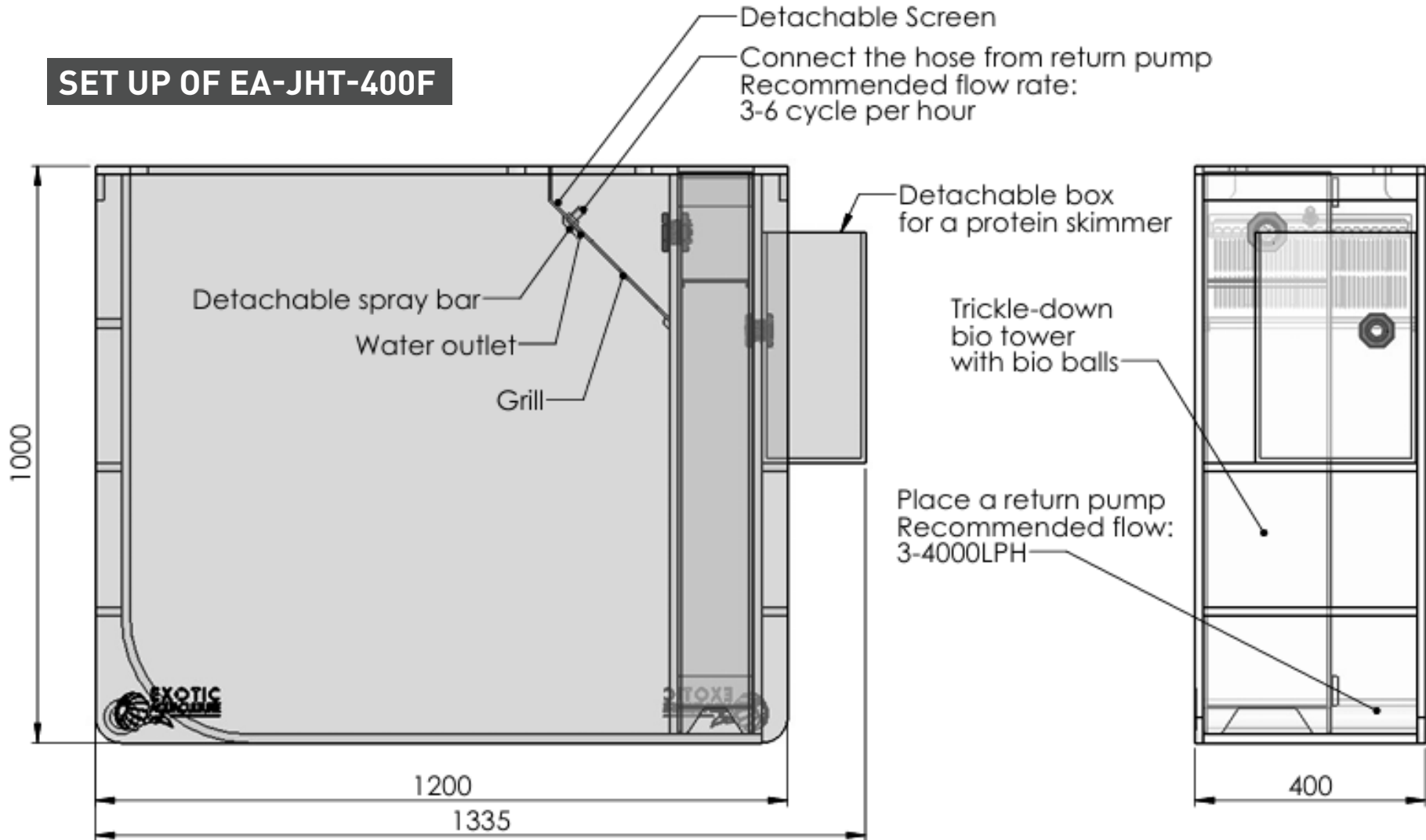


PRODUCT	CODE	DIMENSIONS (WxHxD, mm)	INLET HOSE SIZE (mm)	OUTLET PIPE SIZE (mm)	SLOTS SIZE (mm)	WEIGHT (kg)	VOLUME (l)
EA JELLYFISH HOLDING TANK 35L	EA-JHT-35	430 X 490 X 270	Ø12.0 (INTERNAL)	DN20	1	8.2	35
EA JELLYFISH HOLDING TANK 60L	EA-JHT-60	500 X 600 X 300	Ø16.0 (INTERNAL)	DN25	2	13.0	50
EA JELLYFISH HOLDING TANK 95L	EA-JHT-95	600 X 680 X 370	Ø16.0 (INTERNAL)	DN25	2	20.0	95
EA JELLYFISH HOLDING TANK 120L	EA-JHT-120	700 X 700 X 350	Ø16.0 (INTERNAL)	DN25	2	22.0	120
EA JELLYFISH HOLDING TANK 230L	EA-JHT-230	900 X 900 X 400	Ø16.0 (INTERNAL)	DN32	2	50.0	230
EA JELLYFISH HOLDING TANK 280L	EA-JHT-280	1000 X 1000 X 400	Ø16.0 (INTERNAL)	DN32	2	60.0	280
EA JELLYFISH HOLDING TANK 320L	EA-JHT-320	1200 X 1000 X 400	Ø16.0 (INTERNAL)	DN32	2	65.0	320
EA JELLYFISH HOLDING TANK 350L	EA-JHT-350	1400 X 700 X 500	Ø16.0 (INTERNAL) X2	DN32 X2	2	65.0	350

EXOTIC AQUACULTURE

EXOTIC AQUACULTURE JELLYFISH HOLDING TANK WITH BUILT-IN FILTRATION

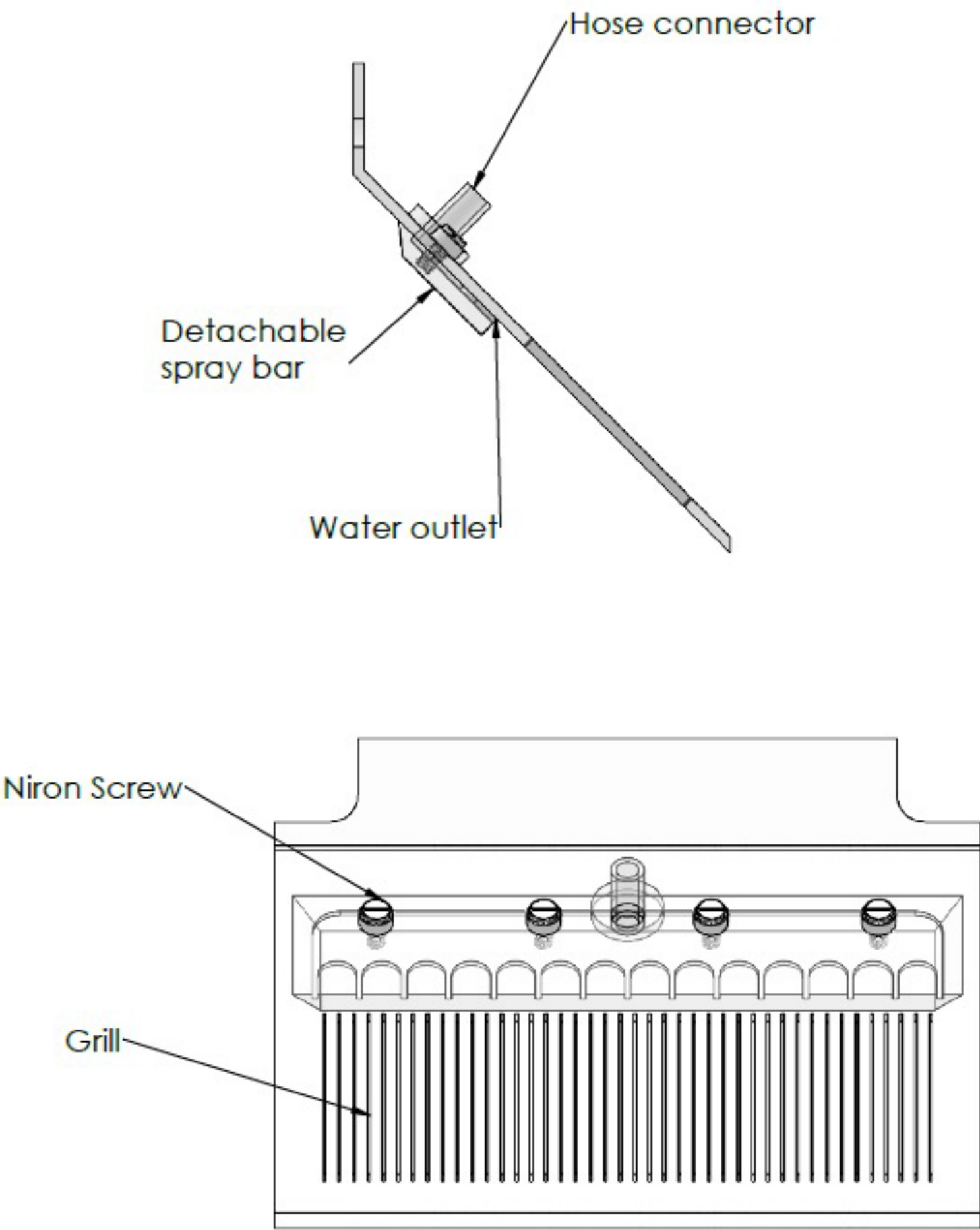
The EA-JHT-400F is uniquely engineered as the only holding tank in its series equipped with built-in filtration, allowing it to function as a stand-alone aquarium. Designed for streamlined maintenance, the system features a slot-in filtration box pre-loaded with 32mm bio-balls. A dedicated chamber in the filtration section accommodates a return pump, which connects directly to the screen's hose connector via flexible tubing. For advanced water management, the filtration compartment provides ample space to integrate a protein skimmer, optimizing water quality. With its sleek and contemporary aesthetic, the EA-JHT-400F can also serve flawlessly as a premium display aquarium.



PRODUCT	CODE	DIMENSIONS (WxHxD, mm)	INLET HOSE SIZE (mm)	OUTLET PIPE SIZE (mm)	SLOTS SIZE (mm)	WEIGHT (kg)	VOLUME (l)
EA JELLYFISH HOLDING TANK 400L	EA-JHT-400F	1200 (1335 WITH SKIMMER BOX) X 400 X 1000	Ø16.0 (INTERNAL)	DN25	2	72.0	400

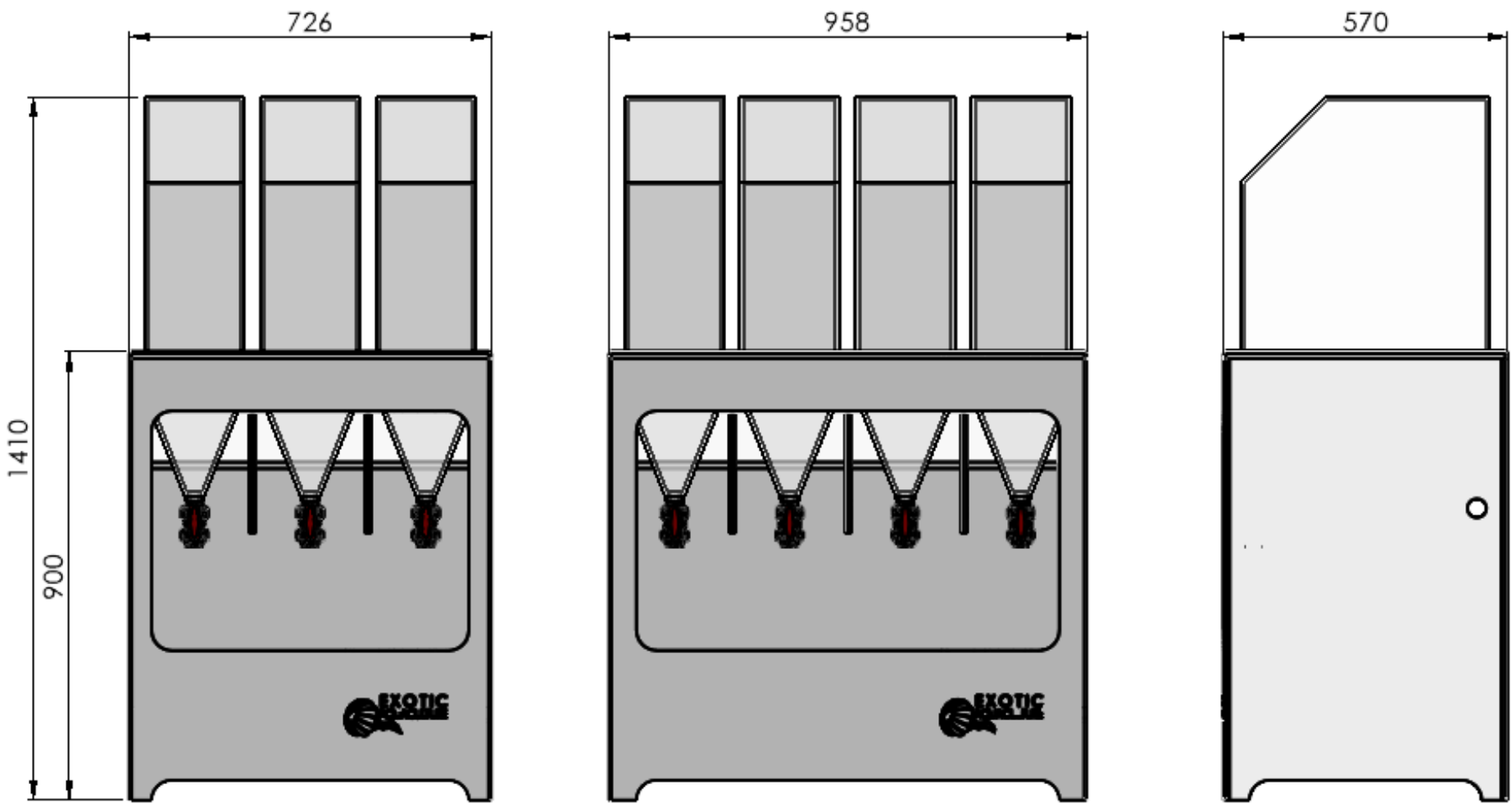
EXOTIC AQUACULTURE DETACHABLE SCREENS WITH BUILT-IN SPRAY BARS

All Exotic Aquaculture’s holding tanks come with detachable screens with built-in spray bars, which leads to a very quick and simple installation. The hose connector can be simply connected to a hose from the return pipe. Water will be pushed through the built-in spray bars, ensuring a uniform flow along the screen and tank walls to keep the jellyfish inside suspended. This ensures that jellyfish don’t get stuck on the spray bar, which can sometimes occur with other traditional PVC spray bars. All screens, as well as the integrated spray bars, are detachable for easy cleaning.



EXOTIC AQUACULTURE ARTEMIA HATCHING VESSELS

Exotic Aquaculture Artemia (Brine shrimp) hatching vessels are creatively designed based on the EA team’s extensive jellyfish breeding experience. An air spike can be installed at the bottom of the vessel, where the air bubbles create a circular flow. The narrow vessel design also saves installation space compared to traditional cone-shaped vessels. It comes with a custom-built acrylic stand featuring side holes, allowing installation of a light strip just under the vessels. We also provide cylinder-style hatching vessels for smaller-scale operations or for culturing rotifers or microalgae.



PRODUCT	CODE	VESSEL (WxHxD, mm)	TOTAL DIMENSIONS (WxHxD, mm)	VESSEL VOLUME (l)	TOTAL VOLUME (l)	TOTAL WEIGHT (kg)	DRAIN PIPE /HOSE SIZE
EA CULTURE CYLINDER -S	EA-CC-S	Ø250 X 580	Ø250 X 580	15	15	3.8	INTERNAL Ø10-16MM
EA CULTURE CYLINDER -M	EA-CC-M	Ø300 X 700	Ø300 X 700	30	30	6.5	INTERNAL Ø10-16MM
EA CULTURE CYLINDER -L	EA-CC-L	Ø350 X 820	Ø350 X 820	50	50	9.3	DN15
EA ARTEMIA HATCHING VESSELS -3	EA-AHV-3	200 X 900 X 510	720 X 1410 X 570	70	210	63	DN15
EA ARTEMIA HATCHING VESSELS -4	EA-AHV-4	200 X 900 X 510	958 X 1410 X 570	70	280	85	DN15

JELLYFISH SYSTEMS

Exotic Aquaculture's jellyfish systems are an integrated system for breeding, growing, and holding various types of jellyfish in different sizes. Our systems assure you of successfully breeding and growing jellyfish from the polyps to adult medusa. EA jellyfish systems are designed to be simple and user-friendly, whilst providing the best possible conditions for growing jellyfish.



EXOTIC AQUACULTURE JELLYFISH BREEDING BENCH

The EA jellyfish breeding system is an integrated system that is designed for breeding and culturing jellyfish. It comes with two different sizes of ephyrae culture tanks, metaphyrae and juvenile jellyfish culture tanks, LSS (water filtration system), plumbing system, PVC water bath, and anodised aluminium rack. The ephyrae tank can also house jellyfish polyps, and the PVC water bath will keep the tanks' temperature stable. Different from traditional ephyrae holding tanks, EA ephyrae holding tanks are designed to connect to the system and do not require manual water changes.



SET INCLUDES:

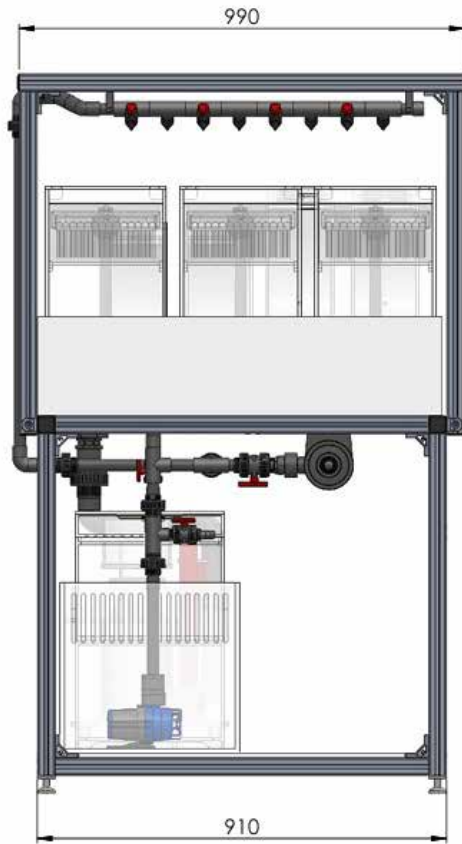
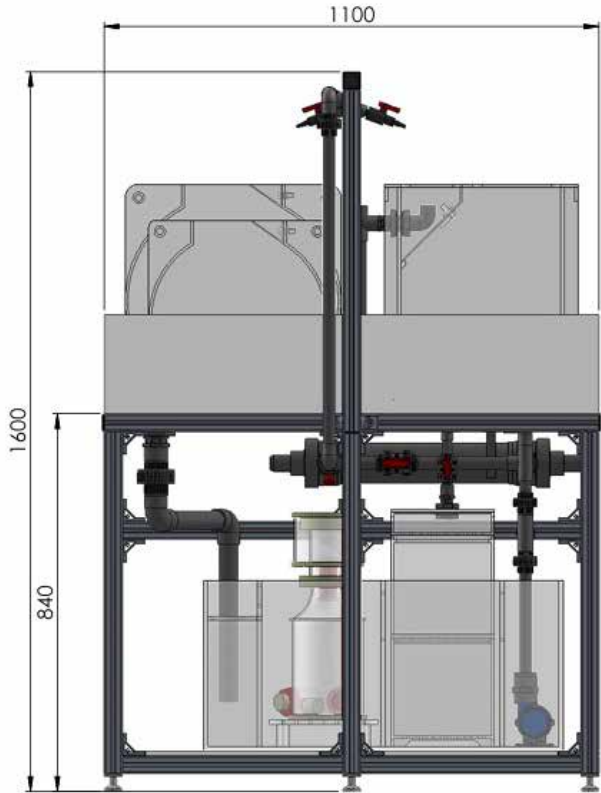
ITEM	QTY.	ITEM	QTY.
EA-EPT-M	2	RETURN PUMP	1
EA-EPT-L	2	BAG FILTERS	3
EA-JHT-35	3	UV STERILIZER	1
SUMP	1	ALUMINIUM STAND	1
TRICKLE BIO FILTER	1	PVC DEEP TRAY	1
PROTEIN SKIMMER	1	SET OF PVC PIPES AND FITTINGS	1

SPECIFICATION:

ITEM	DIMENSIONS (mm)	POWER (w)	UNIT VOLUME (l)
EA-EPT-M	400 X 420 X 150	N/A	16
EA-EPT-L	480 X 500 X 150	N/A	25
EA-JHT-35	430 X 490 X 270	M/A	35
SUMP	900 X 400 X 400	N/A	100
TRICKLE BIO FILTER	300 X 230 X 600	N/A	40
PROTEIN SKIMMER	190 X 180 X 450	12	N/A
RETURN PUMP	170 X 80 X 120	35	3000LPH
UV STERILIZER	700 X 120 X 180	28	N/A
TOTAL/ SYSTEM	110 X 94 X 160	75	280

JELLYFISH CAPACITY:

ITEM	JELLYFISH EPHYRAE/TANK	JELLYFISH METAPHYRAE/TANK	MOON JELLYFISH S (30-40mm) / TANK	SEA NETTLE S (20-30mm)/ TANK
EA-EPT-M	300	150	-	-
EA-EPT-L	500	250	-	-
EA-JHT-35	-	-	100	30
TOTAL/ SYSTEM	1,600	800	300	90

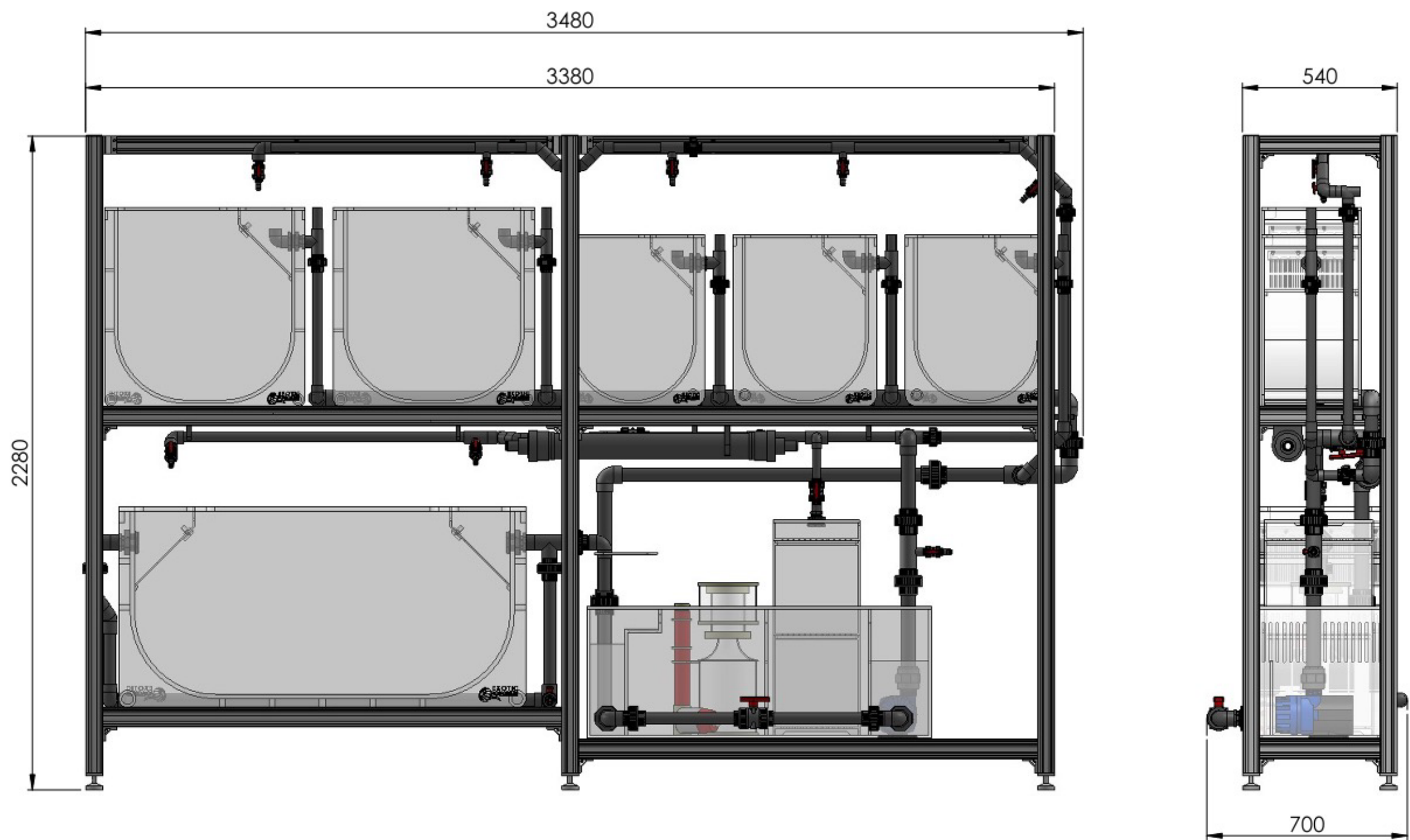


JELLYFISH GROW OUT SYSTEMS

Exotic Aquaculture's jellyfish grow-out systems are an integrated system for growing and holding various types of jellyfish in different sizes. Our systems assure you of successfully growing jellyfish from the juvenile to adult medusa. EA jellyfish systems are designed to be simple and user-friendly, whilst providing the best possible conditions for growing jellyfish.



JELLYFISH GROWOUT SYSTEM A



JELLYFISH CAPACITY:

ITEM	MOON JELLIES S (40-50mm) /TANK	MOON JELLIES M (70-100mm) /TANK	MOON JELLIES L (120-150mm) /TANK	SEA NETTLE S (30-40mm) /TANK	SEA NETTLE M (70-80mm) /TANK	SEA NETTLE L (120-150mm) /TANK	BLUBBER S (40-50mm) /TANK	BLUBBER L (60-70mm) /TANK
EA-JHT-60S	300	60	30	40	8	-	50	30
EA-JHT-120S	600	120	60	80	15	7	100	60
EA-JHT-350S	1500	350	160	200	40	20	300	180
TOTAL/ SYSTEM	3,600	770	370	480	94	34	650	390

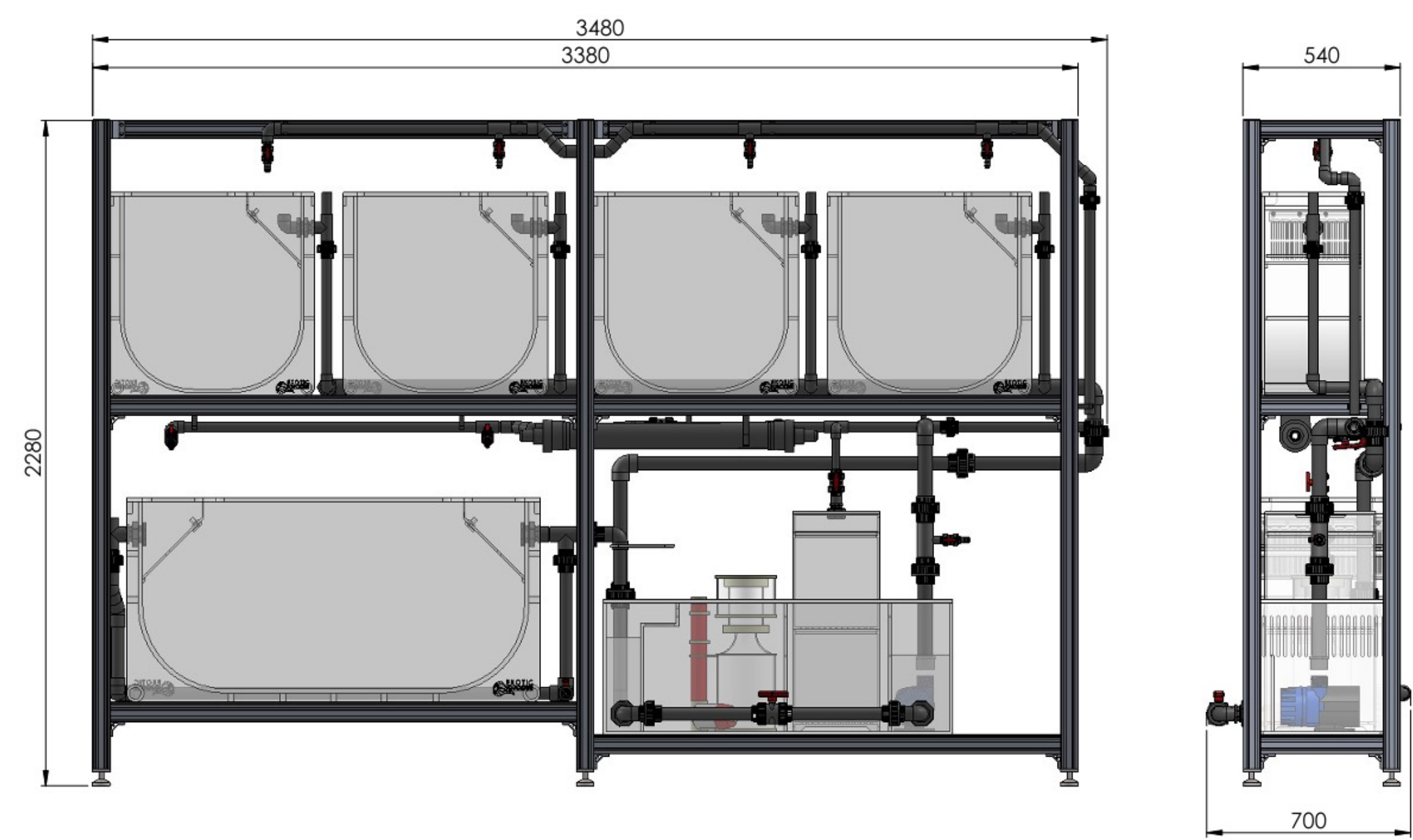
SET INCLUDES:

ITEM	QTY.	ITEM	QTY.
EA-JHT-60S	3	RETURN PUMP	1
EA-JHT-120S	2	BAG FILTERS	3
EA-JHT-350S	1	UV STERILIZER	1
SUMP	1	ALUMINIUM STAND	1
TRICKLE BIO FILTER	1	FRP SHELVES	4
PROTEIN SKIMMER	1	SET OF PVC PIPES AND FITTINGS	1

SPECIFICATION:

ITEM	DIMENSIONS (mm)	POWER (w)	UNIT VOLUME (l)
EA-JHT-60S	50 X 60 X 30	N/A	60
EA-JHT-120S	70 X 70 X 35	N/A	120
EA-JHT-350S	140 X 70 X 50	M/A	350
SUMP	120 X 50 X 50	N/A	200
TRICKLE BIO FILTER	40 X 35 X 80	N/A	85
PROTEIN SKIMMER	30 X 26 X 60	35	N/A
RETURN PUMP	17 X 14 X 19	150	20,000LPH
UV STERILIZER	100 X 12 X 18	40	N/A
TOTAL/ SYSTEM	3,480 X 540 X 2340	225	970

JELLYFISH GROWOUT SYSTEM B



SET INCLUDES:

ITEM	QTY.	ITEM	QTY.
EA-JHT-120S	4	BAG FILTERS	3
EA-JHT-350S	1	UV STERILIZER	1
SUMP	1	ALUMINIUM STAND	1
TRICKLE BIO FILTER	1	FRP SHELVES	4
PROTEIN SKIMMER	1	SET OF PVC PIPES AND FITTINGS	1
RETURN PUMP	1		

SPECIFICATION:

ITEM	DIMENSIONS (mm)	POWER (w)	UNIT VOLUME (l)
EA-JHT-120S	700 X 700 X 350	N/A	120
EA-JHT-350S	1400 X 700 X 500	M/A	350
SUMP	1200 X 500 X 500	N/A	200
TRICKLE BIO FILTER	400 X 305 X 800	N/A	85
PROTEIN SKIMMER	300 X 260 X 600	35	N/A
RETURN PUMP	170 X 140 X 190	150	20,000LPH
UV STERILIZER	1000 X 120 X 180	40	N/A
TOTAL/ SYSTEM	3,4800 X 5400 X 23400	225	1,030

JELLYFISH CAPACITY:

ITEM	MOON JELLIES S (40-50mm) /TANK	MOON JELLIES M (70-100mm) /TANK	MOON JELLIES L (120-150mm) /TANK	SEA NETTLE S (30-40mm) /TANK	SEA NETTLE M (70-80mm) /TANK	SEA NETTLE L (120-150mm) /TANK	BLUBBER S (40-50mm) /TANK	BLUBBER L (60-70mm) /TANK
EA-JHT-120S	600	120	60	80	15	7	100	60
EA-JHT-350S	1500	350	160	200	40	20	300	180
TOTAL/ SYSTEM	3,900	770	400	520	100	48	700	420

JELLYFISH DISPLAY AQUARIUMS

Exotic Aquaculture's jellyfish display aquariums are carefully designed to provide an ideal environment for jellyfish to inhabit. The functional design makes them simple and easy for the jellyfish keepers to maintain, and their structural design makes them robust and easy to handle. EA's kreisel aquariums are thoughtfully designed based on our deep understanding of jellyfish biology. They will guarantee the health of jellyfish, display the true beauty of jellyfish, and give the simplest and easiest maintenance experience for the aquarists



EXOTIC AQUACULTURE FULL KREISEL(EFK) AND STRETCHED KREISEL (ESK) SERIES

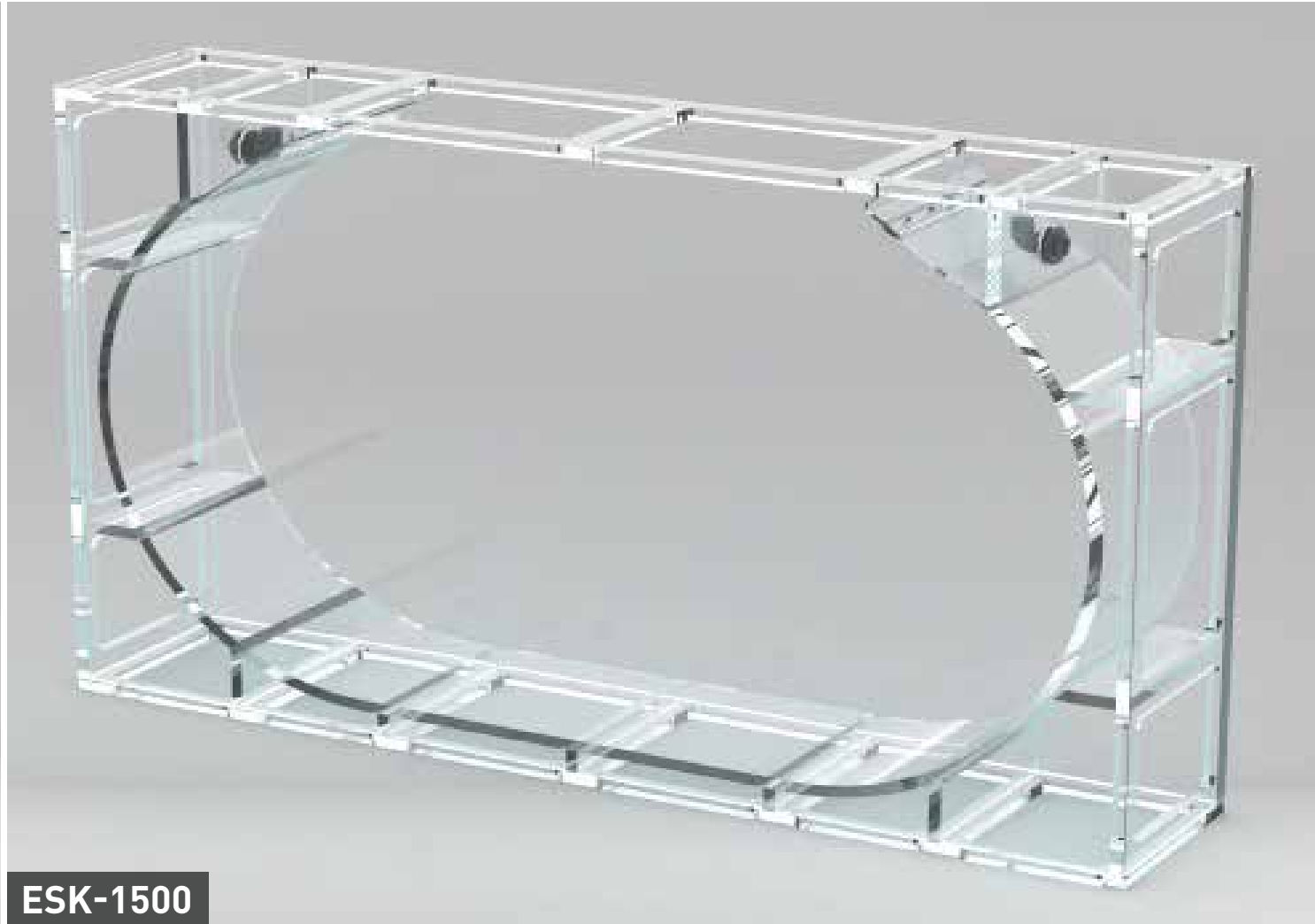
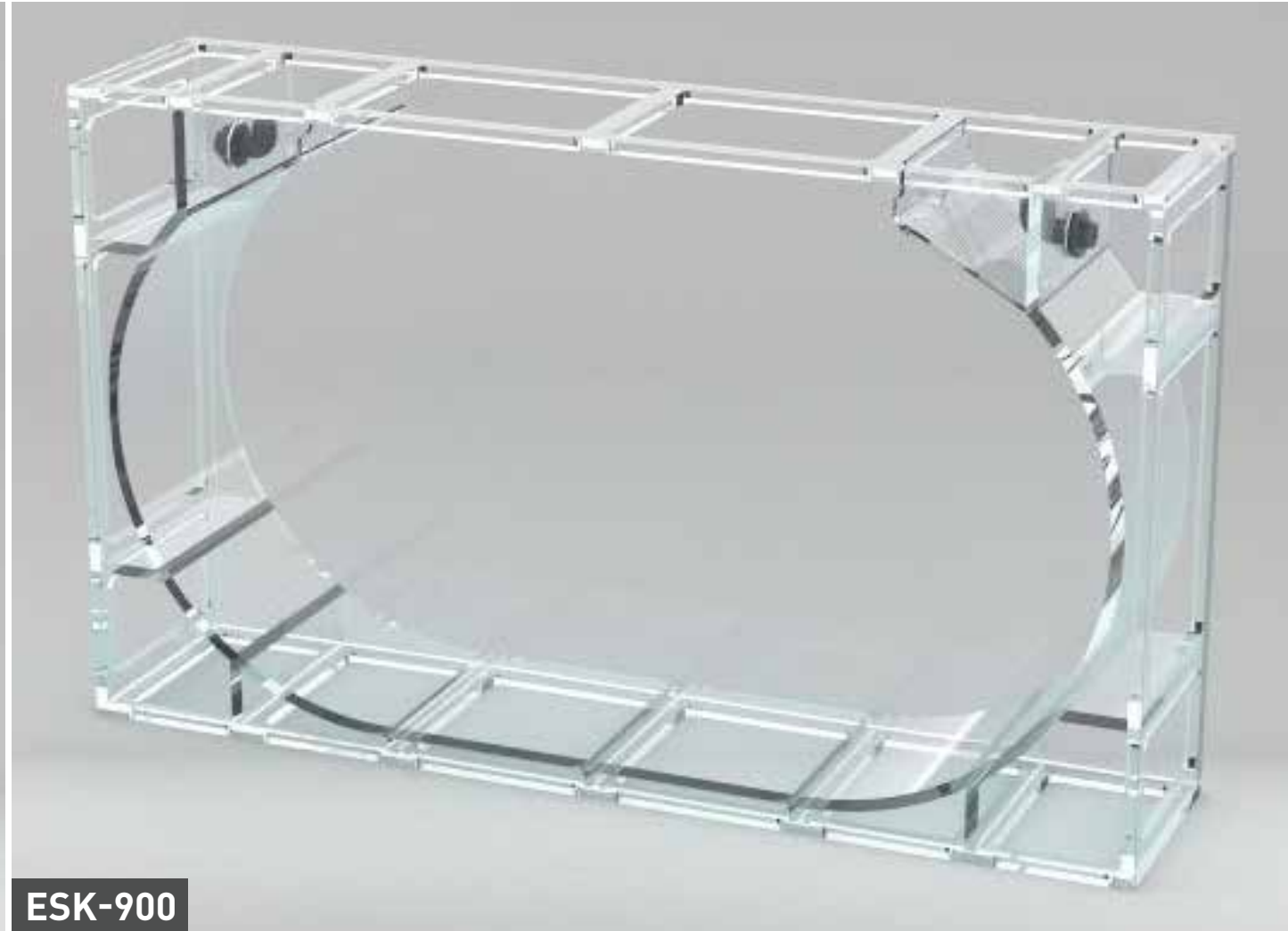
EA's EFK series is a fully rounded Kreisel aquarium with one circular flow (one spray bar), and the ESK series is a stretched Kreisel aquarium with two circular flows (two spray bars). Very simple and easy to set up, they come with integrated spray bars that connect to the return lines, and with bulkhead connectors that connect to the drain lines from LSS. EFK-1200, ESK-900, and ESK-1500 come with a recirculation pump that generates internal water flow, allowing the aquarium to be in "feeding mode".

EFK SERIES:



MODEL	INTERNAL DIMENSIONS (WxHxD, mm)	EXTERNAL DIMENSIONS (WxHxD, mm)	ACRYLIC THICKNESS (mm)	VOLUME (l)	TANK WEIGHT (kg)	WEIGHT WITH WATER (kg)
EFK-300	1000/350	1160 X 1200 X 390	20 (30 FRONT AND BACK)	280	110	390
EFK-600	1400/400	1550 X 1620 X 460	30 (40 FRONT AND BACK)	630	280	910
EFK-1200	1800/450	2060 X 2120 X 530	40	1170	600	1770

ESK SERIES:



MODEL	INTERNAL DIMENSIONS (WxHxD, mm)	EXTERNAL DIMENSIONS (WxHxD, mm)	ACRYLIC THICKNESS (mm)	VOLUME (l)	TANK WEIGHT (kg)	WEIGHT WITH WATER (kg)
ESK-650	1800 X 1000 X 400	1970 X 1170 X 450	30	640	210	830
ESK-900	2100 X 1200 X 450	2260 X 1370 X 510	30 (40 FRONT AND BACK)	960	300	1260
ESK-1500	2500 X 1400 X 500	2740 X 1640 X 580	40	1520	630	2150

LIFE SUPPORT SYSTEMS

EA's Life Support Systems (LSS) are meticulously engineered to provide the ultimate environment for aquatic life, blending high-performance functionality with a sleek, modern aesthetic. Crafted from premium-grade acrylic, our systems offer superior durability and clear visibility. Our LSS units feature a well-designed, intuitive layout that prioritizes user-friendliness. From seamless installation to effortless routine maintenance, every component is optimized to save you time while ensuring the highest water quality standards for your exhibits.

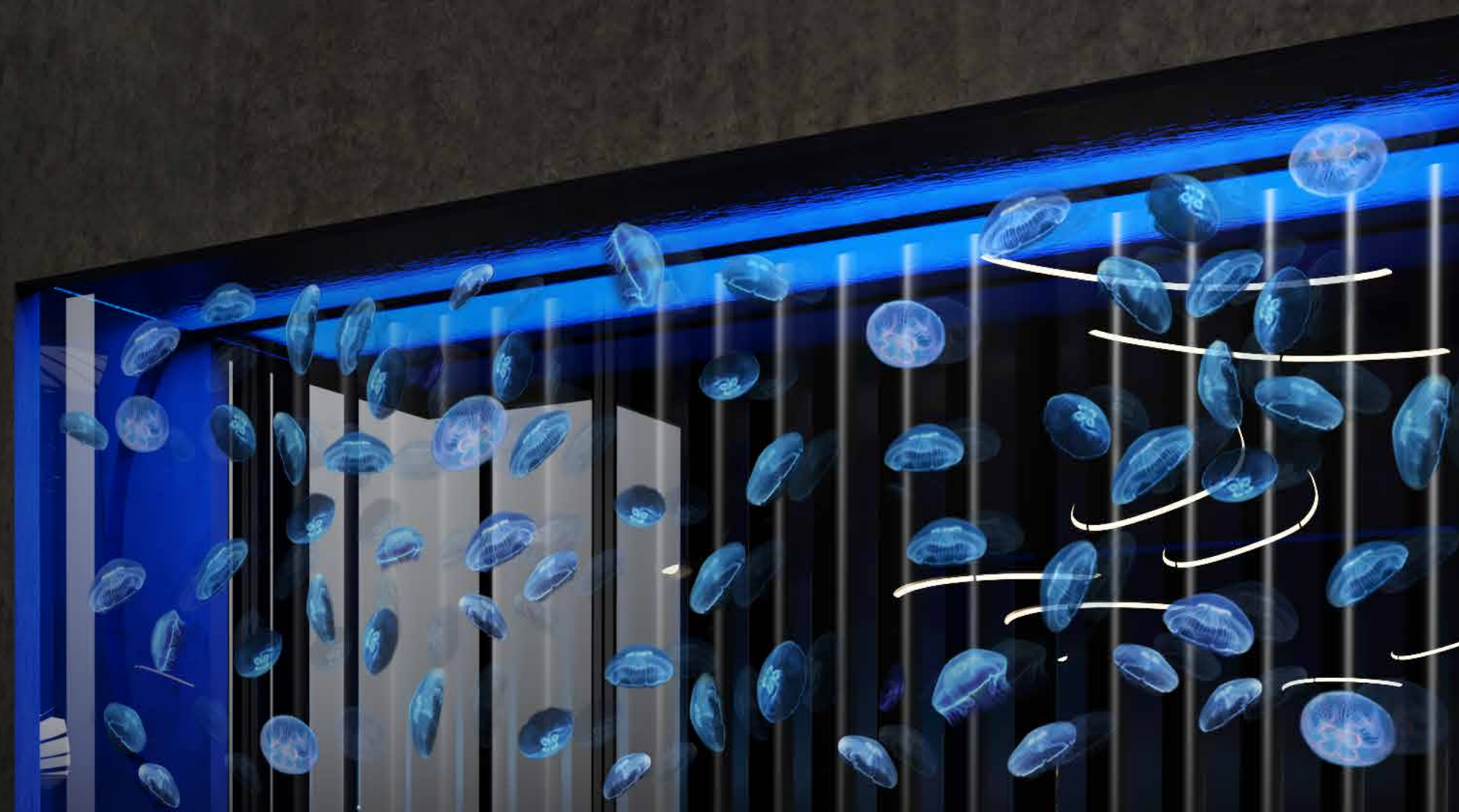
Each system comes with an acrylic sump, bio-tower, protein skimmer, UV sterilizer, return pump and bag filters.



PRODUCT	CODE	DIMENSIONS (WxHxD, mm)	VOLUME (l)	SUITABLE SYSTEM VOLUME (l)	PRE-PLUMBING	MAX POWER CONSUMPTION (WATTAGE)		
						RETURN PUMP	PROTEIN SKIMMER	UV STERILIZER
EA-LSS-600	LSS-600	800 X 380 X 400	95	600	NO	80	25	28
EA-LSS-1200	LSS-1200	1150 X 450 X 500	200	1200	NO	180	50	40
EA-LSS-2000	LSS-2000	1500 X 1350 X 700	560	2000	YES	220	80	40

ELEVATE YOUR SPACE WITH LIVING ART

Our standalone jellyfish aquariums bring the serene beauty of the ocean into any environment. Designed for maximum visual impact with **zero hassle**, these **all-in-one systems** are crafted from **high-grade acrylic** for a sleek, seamless finish that complements modern homes, upscale restaurants, and high-traffic mobile displays.



Choose the perfect fit for your space from our three signature sizes:

- **Lunar:** A compact, elegant addition to home offices or bedside tables.
- **Ermis:** A striking mid-sized focal point, ideal for restaurant lounges and reception areas.
- **Dias:** A commanding floor-standing display designed for high-impact commercial or event spaces.

Every model features an integrated life support system hidden within the design, ensuring easy maintenance and a thriving environment for your jellies. Experience the future of aquatic decor with a system that is as simple to manage as it is stunning to behold.



PRODUCT	CODE	DIMENSIONS (W*D*H, mm)	VOLUME (L)	WEIGHT (KG)	WEIGHT WITH WATER (KG)	CHILLER CONNECTION	SUMP	STAND
EA AIO AQUARIUM LUNAR	EA-AIO-LUN	350 X 280 X470	35	7	42	NO	NO	NO
EA AIO AQUARIUM ERMIS	EA-AIO-ERM	700 X 260 X 700	100	25	125	YES	NO	NO
EA AIO AQUARIUM DIAS	EA-AIO-DIA	760 X 760 X 1760	380	80	460	YES	YES	YES

OUR CLIENTS

ZOO AND AQUARIUMS

NAME	COUNTRY
CUBE OCEANARIUM CHENGDU	CHINA
OCEAN PARK HK	HONG KONG
CUBE O DISCOVERY PARK	HONG KONG
ENOSHIMA AQUARIUM	JAPAN
COEX AQUARIUM	SOUTH KOREA
SEA LIFE BUSAN	SOUTH KOREA
LOTTE WORLD AQUARIUM	SOUTH KOREA
SEA LIFE MALAYSIA	MALAYSIA
AQUARIA KLCC	MALAYSIA
SINGAPORE OCEANARIUM	SINGAPORE
AQUARIA PHUKET	THAILAND
JAKARTA AQUARIUM	INDONESIA
SEA WORLD ANCOL	INDONESIA
MAURITIUS AQUARIUM	MAURITIUS
MELBOURNE ZOO	AUSTRALIA
SEA LIFE MELBOURNE	AUSTRALIA
SEA LIFE AUCKLAND	NEW ZEALAND
MARINE DISCOVERY CENTRE	MALDIVES
SEA LIFE LONDON	UK
THE DEEP	UK
AQUARIUM DE PARIS	FRANCE
BIARRITZ AQUARIUM	FRANCE
VALENCIA AQUARIUM	SPAIN
AQUARIUM BARCELONA	SPAIN
AQUARIUM OF SEVILLE	SPAIN
BIPARC ACUARIO DE GIJON	SPAIN
PAIRI DAIZA	BELGIUM
ANTWERP ZOO AND AQUARIUM	BELGIUM
RIPLEY'S TORONTO AQUARIUM	CANADA
TORONTO ZOO	CANADA

NAME	COUNTRY
AQUARIUM OF PACIFIC	USA
ADVENTURE AQUARIUM	USA
BROOKFIELD ZOO CHICAGO	USA
JELLYFISH MUSEUM	USA
RIPLEY'S MYRTLE BEACH AQUARIUM	USA
GEORGIA AQUARIUM	USA
NATIONAL AQUARIUM	USA
NC AQUARIUM PINE KNOLL SHORES	USA
NC AQUARIUM PORT FISHER	USA
MONTREY BAY AQUARIUM	USA
MOTE MARINE AQUARIUM	USA
AMERICAN MUSEUM OF NATURAL HISTORY	USA
AQUARIUM OF BROADWALK	USA
ODYSEA AQUARIUM	USA
OREGON COAST AQUARIUM	USA
ST. LOUIS ZOO	USA
WONDER OF WILDLIFE	USA
WAIKIKI AQUARIUM	USA
ATLANTIS PARADISE ISLAND BAHAMAS	BAHAMAS
NATIONAL AQUARIUM	SAUDI ARABIA
FAKIEH AQUARIUM	SAUDI ARABIA
MARASSI AQUARIUM	BAHRAIN
DUBAI AQUARIUM	UAE
ATLANTIS THE PALM	UAE
SEAWORLD ABU DHABI	UAE
KUWAIT SCIENCE CENTRE	KUWAIT
OMAN AQUARIUM	OMAN
ODYSSEO	MAURITIUS
ISRAEL AQUARIUM	ISRAEL
MAGIC AQUARIUM	UZBEKISTAN

AQUARIUM/LIVESTOCK WHOLESALE

AND DEALERS

NAME	COUNTRY
AQUASENTINEL VENTURES	MALAYSIA
ISC AQUACULTURE TECHNOLOGY LIMITED	HONG KONG
IZU CHUO AQUA TRADING	JAPAN
REEF SYSTEM & SERVICES	SINGAPORE
COMEYONG INTERNATIONAL	SOUTH KOREA
JELLYFISH LAB	SOUTH KOREA
HAI KONG INTERNATIONAL CORP	TAIWAN
AQUAWALK	THAILAND
THAI SUN SEA TRADING PARTNERSHIP	THAILAND
COMMERCIALAND	NEW CALEDONIA
ADVANCED AQUARIUM TECHNOLOGIES	AUSTRALIA
JELLYFISH CONCEPT	FRANCE
MAT FILTRATION TECHNOLOGIES	TURKEY
AQUATIC DEVELOPMENT AND CONSULTING	USA
CLEAR REEF	USA
INTERNATIONAL CONCEPT MGMT	USA
SEA DWELLING CREATURES	USA
CONSISTENT SEA INC	USA
BASSPRO SHOP	USA
BLUECORAL	UAE
THINK FISH	UAE
RED SEA AQUARIUM	SAUDI ARABIA
GEM AQUATICS	ISRAEL
AQUARIUM SERVICE KAZAKHSTAN	KAZAKHSTAN

UNIVERSITY/ RESEARCH INSTITUTE

NAME	COUNTRY
CHINESE UNIVERSITY OF HONG KONG	HONG KONG
CITY UNIVERSITY OF HONG KONG	HONG KONG
THE HONG KONG UNIVERSITY OF SCIENCE AND TECHNOLOGY	HONG KONG
HARBOUR SCHOOL	HONG KONG
OKINAWA INSTITUTE OF SCIENCE AND TECHNOLOGY	JAPAN
SOKA UNIVERSITY	JAPAN
DEAKIN UNIVERSITY	AUSTRALIA
JAMES COOK UNIVERSITY	AUSTRALIA
AUSTRALIAN ANTARCTIC DIVISION	AUSTRALIA
AUSTRALIAN INSTITUTE OF MARINE SCIENCE	AUSTRALIA
NORWAY INSTITUTE OF MARINE RESEARCH	NORWAY
UNIVERSITY OF GDANSK	POLAND
UNIVERSITY OF EXETER	UK
TEXAS A&M UNIVERSITY AT GALVESTON	USA
MASSACHUSETTS INSTITUTE OF TECHNOLOGY	USA
MINNESOTA STATE UNIVERSITY	USA
CALIFORNIA INSTITUTE OF TECHNOLOGY	USA
HARVARD MEDICAL SCHOOL	USA
UNIVERSITY OF FLORIDA	USA
UNIVERSITY OF MIAMI	USA
MARIA MITCHELL ASSOCIATION	USA
DLNR HAWAII	USA
STOWERS INSTITUTE	USA
CORAL WORLD OCEAN AND REEF INITIATIVE	USA
ANTOFAGASTA UNIVERSITY	CHILE



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