Professional Koi Pond Filtration Equipment Manufacturer

QLOZONE

Fish Pond Filtration Equipment Product Brochure

COMPANY CULTURE

Services tenet: Quality first, customer first

Business philosophy: Integrity, professional, services, win-win

Feature: Efficient, perfect, excellent

COMPANY PROFILE

Guangzhou Qili Environmental Equipment Co.,LTD. was founded in 2015, focus on research and development of aquaculture and landscape water treatment, the first manufacturer of KOI pond filtration equipment from China.Dedicated to the research and practice of koi breeding area, provide one-stop fish ponds, water treatment equipment and overall solutions!

The factory is located in Baiyun District, Guangzhou city. We obtained high-tech enterprises, ISO9001 ,CE, Rohs certificate. With Independent design and development departments, a number of complete independent production lines; Strictly in accordance with scientific and modern production methods to ensure the stable output of high-quality products, professional after-sales team; efficiently provide customers with quality products!

Business covers all the country, with thousands of application sites, provide lifelong technical support; undertake fish pond purification design, landscape water system, water treatment solutions and manufacture, and provide OEM and ODM cooperation!

CATALOGS

Brand advantage 1

Certificate 2

Product advantage 3-4

YCM series combi drum filter 5-6

YCM-B combi drum filter 7-8

YC stainless steel filter 9-10

PM series PP rotary drum filter 11-12

PM series SS rotary drum filter 13-14

Bakki shower filter 15-16

Installation diagram 17-20

Sine AC pump 21

Sine DC pump 22

KOI filter pump 23

UV spare parts 24

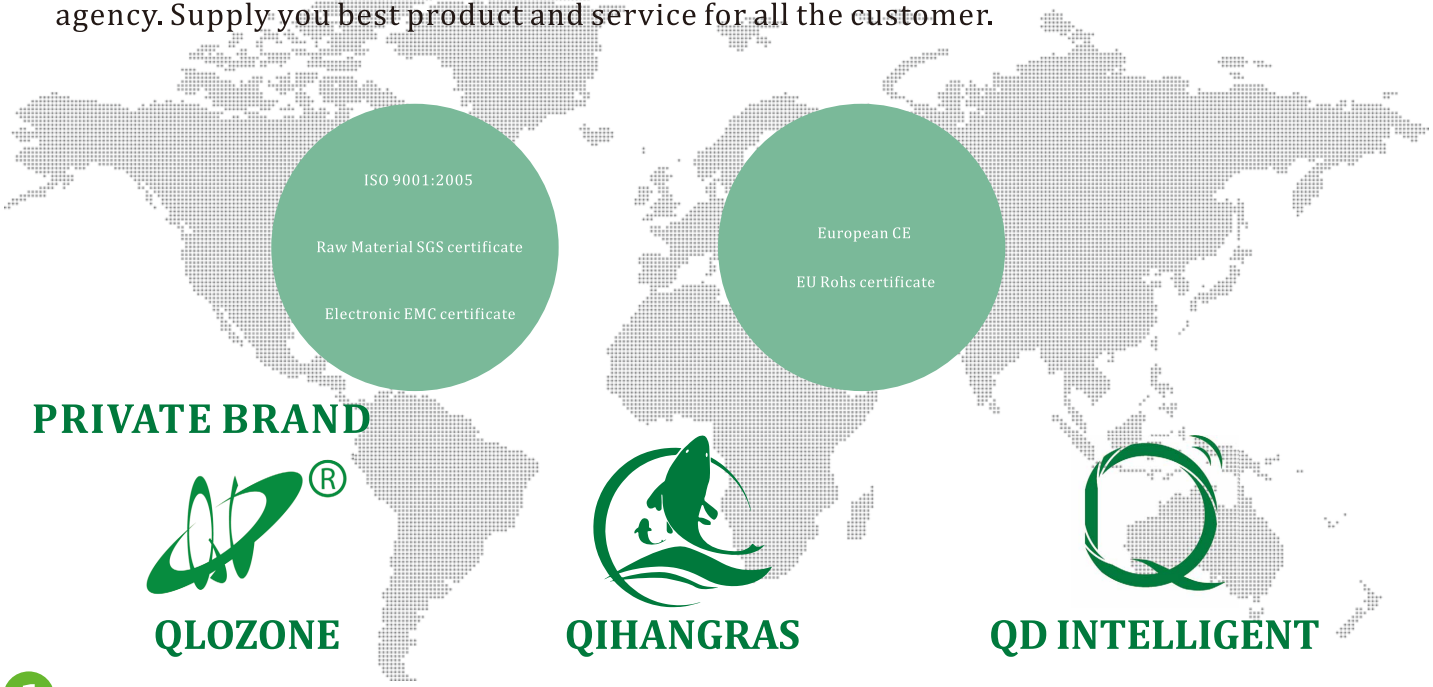
PE media 25

Filter media 26

Site 27-28

CERTIFICATE

First manufacturer of KOI pond filtration equipment from China. With numbers of invention patents and design patents. Certified by domestic and foreign certification agency. Supply you best product and service for all the customer.



PRIVATE BRAND

QLOZONE

QIHANGRAS

QD INTELLIGENT

ENTERPRISE CERTIFICATE

PRODUCT ADVANTAGES

QILI KOI POND FILTRATION SYSTEM

TOP *6* ADVANTAGES

HIGH EFFICIENCY MECHANICAL FILTRATION

SS316L material 75 micron screen, filter the dirty over 75 micron

HIGH DEGREE OF AUTOMATION

Auto back wash switch on by water level sensor and timer, full automatic

UV LAMP

Strong sterilization and disinfection, Effectively Inhibit the growth of algae

ALL IN ONE DESIGN

Easy to install, easy to operate

POWERFUL BIOCHEMICAL SYSTEM

The biochemical filter with K5 media, with air pump aeration system. Effectively reduce the chlorine and nitrite from the water, purify the water quality

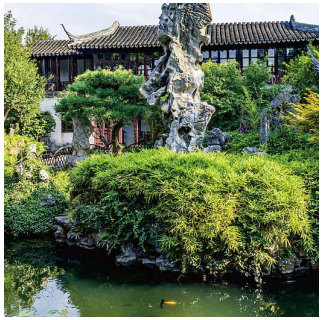
DC VOLTAGE

Human safety voltage, support to connect solar system

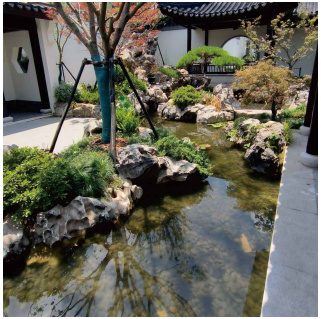
APPLICATION SCENARIO

Indoor Fish Pond

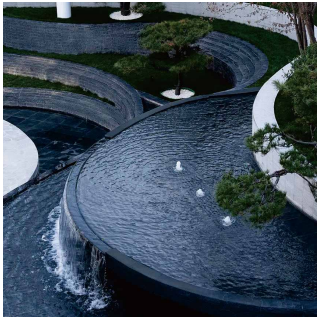
Outdoor Fish Pond



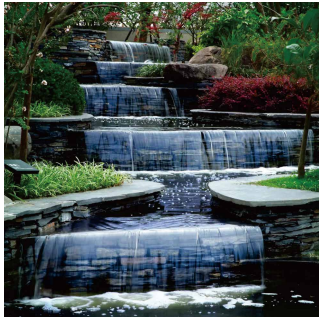
Artificial Rockery Fish Pond



Villa Fish Pond



Landscape Pool



Landscape Waterfalls

KOI POND FILTERATION EQUIPMENT

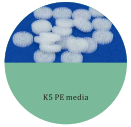
YCM SERIES COMBI DRUM FILTER

- SS316L material 75 micron mesh
- Water level sensor+timer control the auto back washing
- Biochemical aeration chamber, with K5 media included
- UV disinfection,inhibiting algal growth
- Food grade PP case, with SGS standard

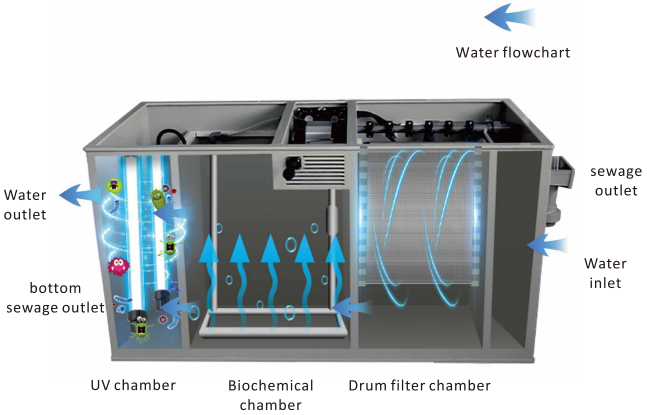
MODEL	SIZE	WATER VOLUME	MAX. FLOW	MAX.POWER	UV POWER	WATER INLET	WATER OUTLET
QL-YCM-C5	1000*350*500mm 40*14*20inch	0-20m³ 0-5284gal	5m³/h 1321gal/h	124w	11w*2	Ø32mm Ø3inch	Ø50mm*2 Ø2inch
QL-YCM-01	1200*620*700mm 48*25*28inch	30-50m³ 7926-13209gal	15m³/h 3963gal/h	500w	40w*2	Ø75mm Ø3inch	Ø110mm Ø5inch
QL-YCM-02	1300*650*720mm 52*26*29inch	40-60m³ 10567-15851gal	18m³/h 4755gal/h	500w	40w*2	Ø75mm Ø3inch	Ø110mm Ø5inch
QL-YCM-03	1400*680*740mm 56*27*30inch	50-70m³ 13209-18492gal	23m³/h 6076gal/h	544w	60w*2	Ø110mm Ø5inch	Ø110mm*2 Ø5inch*2
QL-YCM-04	1500*710*760mm 59*28*30inch	60-80m³ 15851-21134gal	27m³/h 7133gal/h	544w	60w*2	Ø110mm Ø5inch	Ø110mm*2 Ø5inch*2
QL-YCM-05	1600*730*780mm 63*29*31inch	70-90m³ 18492-23776gal	32m³/h 8454gal/h	625w	60w*3	Ø110mm*2 Ø5inch*2	Ø110mm*3 Ø5inch*3
QL-YCM-06	1800*800*820mm 71*32*33inch	80-100m³ 21134-26418gal	37m³/h 9775gal/h	625w	60w*3	Ø110mm*2 Ø5inch*2	Ø110mm*3 Ø5inch*3

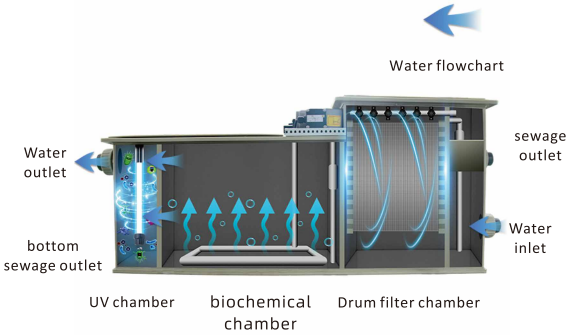
*YCM-C5 Electric Control Cabinet Non-movable

PRODUCT FEATURES

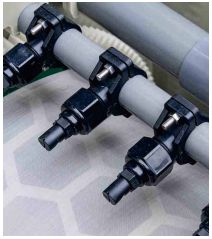


YCM SERIES COMBI DRUM FITLER WATER FLOW DIAGRAM





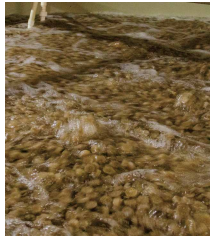
DETAILS



High pressure nozzle

Water level sensor

Wear-resistant nylon gears



K5 Biochemical aeration

KOI POND FILTRATION EQUIPMENT

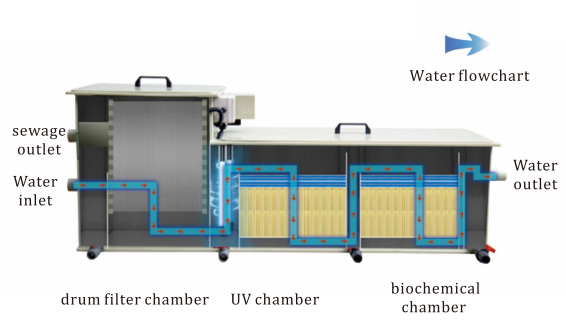
YCM-B SERIES COMBI DRUM FILTER

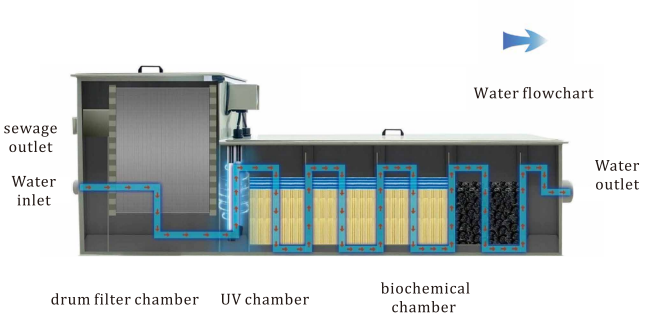
- SS316L material 75 micron mesh
- Water level sensor+timer control the auto back washing
- Filter cotton chamber to filter 5-10 micron particles
- Bacterial house helps increase the space for cultivation and efficient purification
- UV disinfection,inhibiting algal growth
- Food grade PP case, with SGS standard

PRODUCT FEATURES

MODEL	SIZE	MAXIMUM CAPACITY	WATER FLOW RANGE	TOTAL POWER	UV POWER	WATER INLET	WATER OUTLET
QL-YCM-B1C	1000*396*524mm	0-20m³	5m³/h	165w	30w *2	Ø50mm*2	Ø63mm*2
	40*16*21inch	0-5284gal	1321gal/h			Ø2inch*2	Ø3inch*2
QL-YCM-B2C	1520*430*584mm	10-40m³	10m³/h	165w	30w *2	Ø50mm*2	Ø63mm*2
	60*17*23inch	2642-10567gal	2642gal/h			Ø2inch*2	Ø3inch*2
QL-YCM-B3C	2220*610*714mm	30-60m³	30m³/h	420w	40w *2	Ø63mm*2	Ø75mm*2
	88*24*29inch	7926-15851gal	7926gal/h			Ø3inch*2	Ø3inch*2
QL-YCM-B4C	3050*680*804mm	50-100m³	50m³/h	460w	60w*2	Ø75mm*2	Ø90mm*2
	120*27*32inch	13209-26418gal	13209gal/h			Ø3inch*2	Ø4inch*2

YCM-B SERIES COMBI DRUM FILTER WATER FLOW DIAGRAM

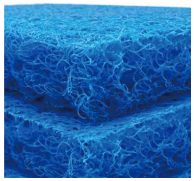




FILTER DISPLAY

FILTER COTTON

*Recommend to be cleaned once a week and replace once a month



BIOCHEMICAL FILTER COTTON

*Recommend to be cleaned once a week and replace once 3 month

BACTERIA HOUSE

*Recommend to be change once a year

BIOCHEMISTRY BALL

*Recommend to be change once a year

SEIVE FILTER

- SS316L material 75 micron mesh
- Gravity fed
- Highest pump capacity
- Food grade PP case, with SGS standard

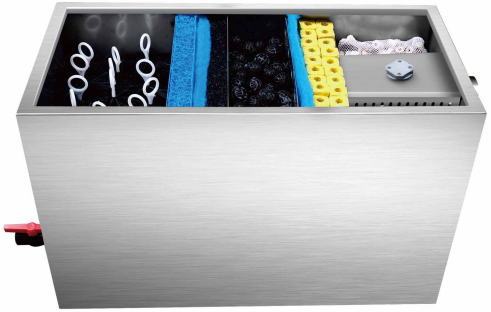
PRODUCT FEATURES

MODEL	QL-HX10	QL-HX20	QL-HX30	QL-HX60
Water flow	10m3/h	20m3/h	20m3/h	60m3/h
Size	1200*600*850	1300*700*1000	1400*950*1100	1500*1200*1200
Filtration accuracy(micron)	75	75	75	75
Inlet	75mm	110mm	110mm	160mm
Outlet	110mm	160mm	160mm	200mm
Sewage outlet	75mm	75mm	75mm	75mm

KOI POND FILTRATION EQUIPMENT

YC SERIES STAINLESS STEEL MANUAL CLEAN FILTER

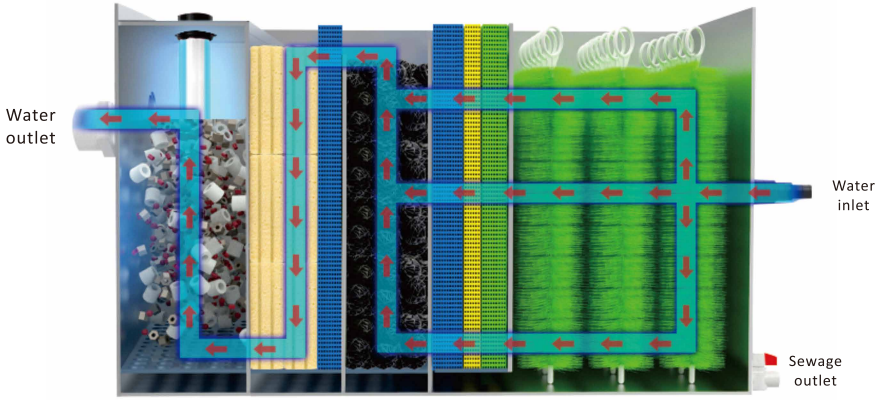
- Five layers of filtration for efficient interception
- S-shaped overflow channel to improve water quality treatment effect
- Multi-layer biochemical cotton filtration, filtration accuracy up to 40μm
- The bacteria house increases the space for cultivation of bacteria and efficient purification
- UV Strongly disinfects and sterilizes and inhibits algae growth



PRODUCT FEATURES

MODEL	SIZE	SUITABLE WATER VOLUME	MAX. FLOW	UV POWER	WATER INLET	WATER OUTLET
QL-YC-01	800*400*500mm	0-10m³	5000l/h	30w	Ø32mm	Ø50mm
	32*16*20inch	0-2642gal	1321gal/h		Ø2inch	Ø2inch
QL-YC-02	800*500*500mm	5-15m³	8000l/h	30w	Ø32mm	Ø75mm
	32*20*20inch	1321-3963gal	2114gal/h		Ø2inch	Ø3inch
QL-YC-03	1000*500*600mm	15-20m³	10000l/h	40w*2	Ø50mm	Ø75mm
	32*20*24inch	3963-5284gal	2642gal/h		Ø2inch	Ø3inch
QL-YC-04	1000*600*600mm	20-30m³	12000l/h	40w*2	Ø50mm	Ø75mm
	40*24*24inch	5284-7926gal	3171gal/h		Ø2inch	Ø3inch
QL-YC-05	1200*600*700mm	30-50m³	16000l/h	40w*2	Ø50mm	Ø75mm
	48*24*28inch	7926-13209gal	4227gal/h		Ø2inch	Ø3inch
QL-YC-06	1200*700*700mm	50-80m³	20000l/h	60w*2	Ø63mm	Ø110mm
	48*28*28inch	13209-21134gal	5284gal/h		Ø3inch	Ø5inch
QL-YC-07	1300*700*800mm	80-100m³	30000l/h	60w*2	Ø63mm	Ø110mm
	52*28*32inch	21134-26418gal	7926gal/h		Ø3inch	Ø5inch

YC SERIES STAINLESS STEEL MANUAL CLEAN FILTER WATER FLOW DIAGRAM



MEDIA DISPLAY

FILTER BRUSHES

*Recommend to be change once a year

FILTER COTTON

*Recommend to be cleaned once a week and replace once a month

BIOCHEMICAL BALL

*Recommend to be change once a year

BACTERIA HOUSE

*Recommend to be change once a year

CERAMIC RING

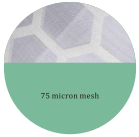
Recommend to be change once a year

ROTARY DRUM FILTER

PM SERIES

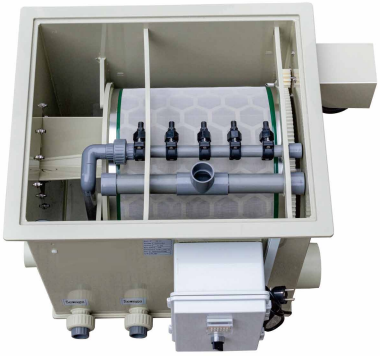
- SS316L material 75 micron mesh
- Water level sensor+timer control the auto back washing
- High pressure auto back wash
- Food grade PP case, with SGS standard

PRODUCT FEATURES

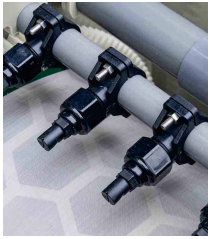


MODEL	SIZE	MAX FLOW	MAX POWER	WATER INLET	WATER OUTLET	FLUSH PUMP POWER	MOTOR POWER
QL-PM-5	430*390*370mm 17*16*15inch	5m³/h 1321gal/h	95w	Ø32mm*2 Ø2inch*2	Ø40mm*2 Ø2inch*2	86w	15w
QL-PM-10	500*400*430mm 20*16*17inch	10m³/h 2642gal/h	795w	Ø40mm*2 Ø2inch*2	Ø50mm *2 Ø2inch*2	86w	15w
QL-PM-20	565*465*566mm 23*19*23inch	20m³/h 5284gal/h	1040w	Ø110mm Ø4inch	Ø110mm Ø4inch	86w	25w
QL-PM-30	800*600*710mm 32*24*28inch	30m³/h 7926gal/h	1180w	Ø160mm Ø7inch	Ø160mm Ø7inch	750w	40w
QL-PM-50/60	1000*720*866mm 40*29*35inch	60m³/h 13198gal/h	1250w	Ø160mm Ø7inch	Ø160mm Ø7inch	1000w	24w
QL-PM-80	1150*850*966mm 46*34*38inch	80m³/h 21134gal/h	1250w	Ø200mm Ø8inch	Ø200mm Ø8inch	1000w	100w
QL-PM-100	1250*930*1073mm 50*37*43inch	100m³/h 26418gal/h	1250w	Ø200mm Ø8inch	Ø200mm Ø8inch	1000w	250w

ROTARY DRUM FILTER



DETAILS



High pressure nozzle

Water level sensor

Wear-resistant nylon gears

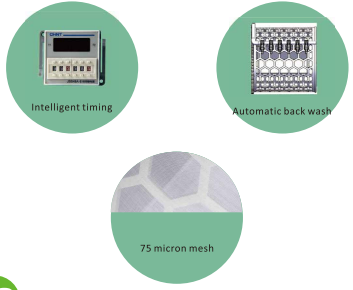
Y-filter

ROTARY DRUM FILTER

PM-SS SERIES

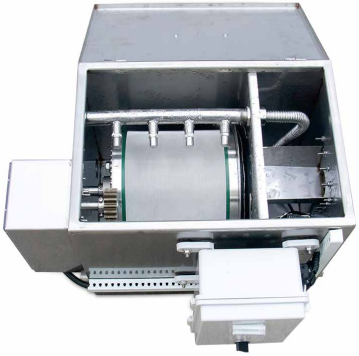
- SS316L material 75 micron mesh
- Water level sensor+timer control the auto back washing
- High pressure auto back wash
- Ss304 material body

PRODUCT FEATURES



MODEL	SIZE	WATER FLOW	FILTRATION ACCURACY	MAX.POWER	BACKWASHING PUMP	WATER INLET	WATER OUTLET
QL-PM-5S	435*305*380mm 18*12*15inch	5m³/h 1321gal/h	75μm	105w	80w	Ø50mm Ø2inch	Ø50mm Ø2in
QL-PM-10S	525*335*400mm 21*14*16inch	10m³/h 2642gal/h	75μm	105w	80w	Ø63mm Ø3inch	Ø63mm Ø3inch
QL-PM-20S	604*500*600mm 24*20*24inch	20m³/h 5284gal/h	75μm	775w	750w	Ø50mm*2 Ø2inch*2	Ø75mm*2 Ø3inch*2
QL-PM-30S	755*550*650mm 30*22*26inch	30m³/h 7926gal/h	75μm	870w	750w	Ø63mm*2 Ø3inch*2	Ø110mm*2 Ø5inch*2
QL-PM-50/60S	1085*665*780mm 43*27*31inch	50/60m³/h 13209/15851gal/h	75μm	1180w	1000w	Ø10mm*2 Ø1inch*2	Ø110mm*2 Ø5inch*2
QL-PM-80S	1225*775*880mm 49*31*36inch	80m³/h 21134gal/h	75μm	1250w	1000w	Ø10mm*2 Ø1inch*2	Ø160mm*2 Ø7inch*2
QL-PM-100S	1300*775*950mm 52*31*38inch	100m³/h 26418gal/h	75μm	1250w	1000w	Ø200mm*2 Ø8inch*2	Ø200mm*2 Ø8inch*2

ROTARY DRUM FILTER



DETAILS

High pressure nozzle

Water level sensor

Stainless steel gears

Hydraulic spring rod

BAKKI SHOWER FILTER

QL-TK SERIES

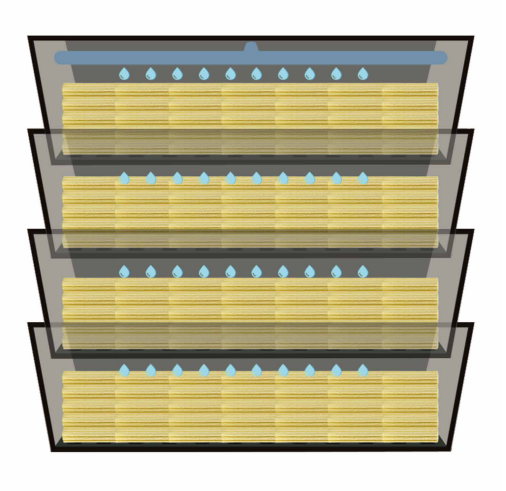
* Material: PP/Stainless steel

- 4 layer design , large space
- Hollow drip flow increases oxygen concentration
- Waterfall outlet , help increase the oxygen effect
- Food grade PP case, with SGS certificate

MODEL	TOP LENGTH	BOTTOM LENGTH	TOP WIDTH	SUITABLE WATER FLOW	LAYER	OUTLET WIDTH	WATER INLET
QL-TK-370	370mm 15inch	290mm 12inch	266mm 11inch	10m³/h 2642gal/h	4	200mm 8inch	Ø32mm Ø2inch
QL-TK-540	540mm 22inch	460mm 19inch	366mm 15inch	15m³/h 3963gal/h	4	300mm 12inch	Ø50mm Ø2inch
QL-TK-1000	1000mm 40inch	920mm 37inch	466mm 19inch	30m³/h 7926gal/h	4	600mm 24inch	Ø50mm Ø2inch
QL-TK-1500	1500mm 60inch	1420mm 56inch	466mm 19inch	50m³/h 13209gal/h	4	800mm 32inch	Ø50mm Ø2inch
QL-TK-2000	2000mm 79inch	1920mm 76inch	566mm 23inch	70m³/h 18492gal/h	4	1200mm 48inch	Ø73mm Ø3inch
QL-TK-370SS	370mm 15inch	350mm 14inch	260mm 11inch	10m³/h 2642gal/h	4	200mm 8inch	Ø32mm Ø2inch
QL-TK-540SS	540mm 22inch	520mm 21inch	380mm 15inch	15m³/h 3963gal/h	4	340mm 14inch	Ø63mm Ø2inch
QL-TK-1000SS	1000mm 40inch	980mm 39inch	560mm 22inch	30m³/h 7926gal/h	4	800mm 32inch	Ø40mm*2 Ø2inch*2
QL-TK-1500SS	1500mm 60inch	1480mm 59inch	610mm 24inch	50m³/h 13209gal/h	4	1200mm 48inch	Ø40mm*2 Ø2inch*2
QL-TK-2000SS	2000mm 79inch	1980mm 78inch	650mm 26inch	70m³/h 18492gal/h	4	1700mm 67inch	Ø50mm*2 Ø2inch*2

PRODUCT FEATURES

BAKKI SHOWER FILTER WATER FLOW



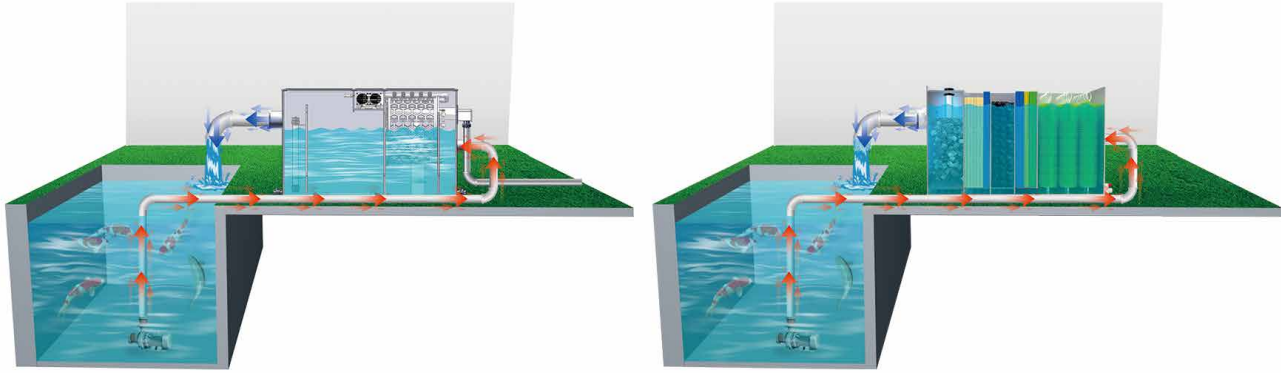
SUGGESTED MEDIA

Germ house

Ceramic bacteria house

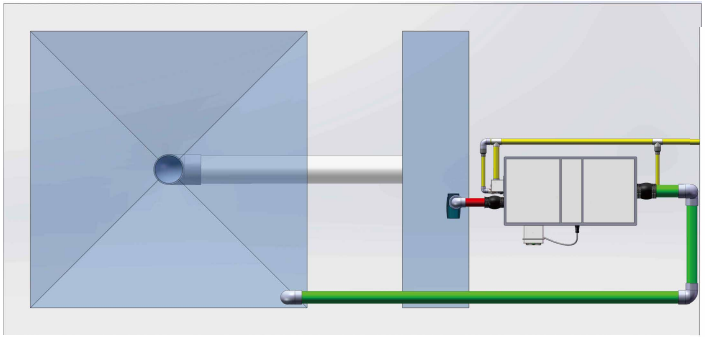
Oyster shell

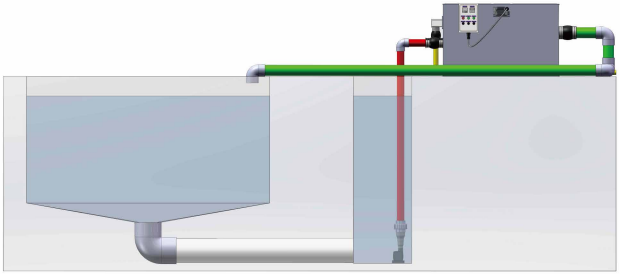
INSTALLATION DIAGRAM



INSTALLATION NOTES:

1.Place it horizontally and make sure the equipment is placed flat.
2.Ensure that the eater outlet is smooth and free of obstruction; Do not change the small outlet pipe diameter.
3.Before starting the integrated machine, make sure that there is more than one-third of water inside the equipment box to protect the backwash pump.
4.Please install the pump strictly according to the amount of water over the rquipment, do not overload the use.
5.For equipment maintenance operations, cleaning, routine maintenance before, be sure to disconnect the power in the operation.

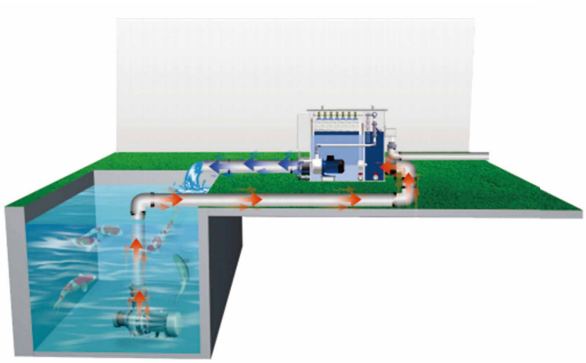


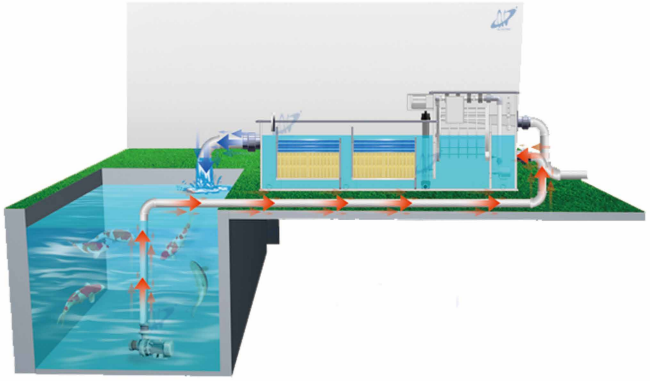


INSTALLATION NOTES:

1.Place it horizontally and make sure the equipment is placed flat.
2.Ensure that the eater outlet is smooth and free of obstruction; Do not change the small outlet pipe diameter.
3.Before starting the integrated machine, make sure that there is more than one-third of water inside the equipment box to protect the backwash pump.
4.Please install the pump strictly according to the amount of water over the rquipment, do not overload the use.
5.For equipment maintenance operations, cleaning, routine maintenance before, be sure to disconnect the power in the operation.

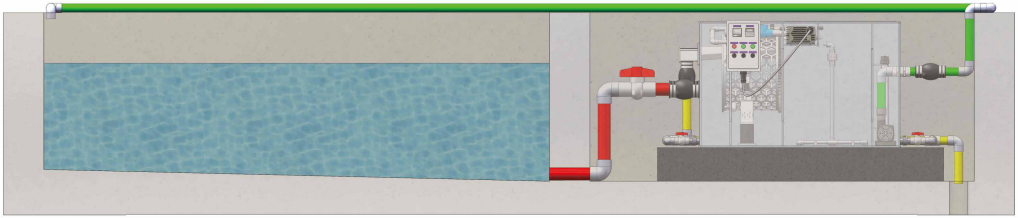
INSTALLATION DIAGRAM

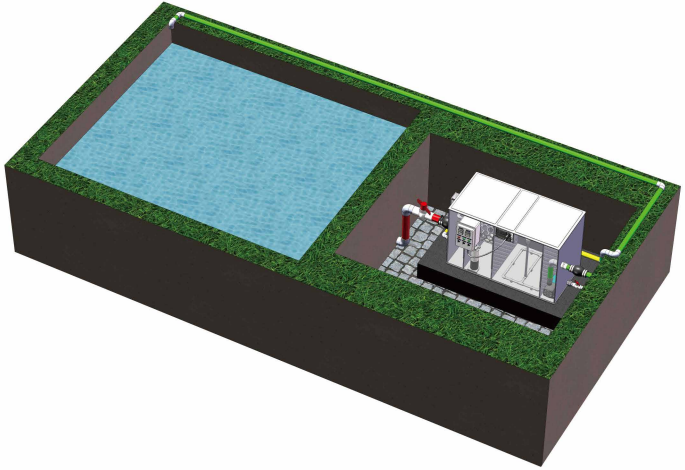




INSTALLATION NOTES:

1.Place it horizontally and make sure the equipment is placed flat.
2.Ensure that the eater outlet is smooth and free of obstruction; Do not change the small outlet pipe diameter.
3.Before starting the integrated machine, make sure that there is more than one-third of water inside the equipment box to protect the backwash pump.
4.Please install the pump strictly according to the amount of water over the rquipment, do not overload the use.
5.For equipment maintenance operations, cleaning, routine maintenance before, be sure to disconnect the power in the operation.





Installation Notes

1.Place It horizontally and make sure the rquipment is placed flat.
2.Ensure that the water outlet Is smooth and free of obstruction; do not change the small outlet pipe diameter.
3.Before starting the integrated machine, make dure that rhere is more than one-third of water inside the equipment box to protect the backwash pump.
4.Buried installation, please ensure smooth drainage between the equipment, not soak.
5.For equipment maintenance operations, cleaning, routine maintenance before, be sure to disconnect the power in the operation.

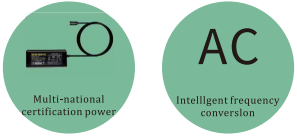
SINE AC PUMP

AC BRUSHLESS FREQUENCY CONVERSION PUNP

- Separate motor and drive
- Adiustable fiow controller, energy saving
- IC chip control,lack of water, stuck protection
- Suitabie for freshwater and marine use
  5minutes stop feeding function

MODEL	SIZE	INPUT VOLTAGE	MAXIMUM POWER	WATER FLOW	HEAD OF DELIVERY	INLET/OUTLET
QCP-631	162*79*106mm 7*4*5inch	110/220v-240v	28w	3000l/h 793gal/h	2800mm 111inch	Ø20/25mm Ø1/1inch
	195*89*119mm 8*4*5inch	110/220v-240v	43w	5000l/h 1321gal/h	3200mm 126inch	Ø20/26/32mm Ø1/1/2inch
	195*89*119mm 8*4*5inch	110/220v-240v	55w	6000l/h 1586gal/h	3600mm 142inch	Ø20/26/32mm Ø1/1/2inch
	210*89*119mm 9*4*5inch	110/220v-240v	75w	9000l/h 2378gal/h	4300mm 170inch	Ø20/26/32mm Ø1/1/2inch
	210*89*119mm 9*4*5inch	110/220v-240v	85w	12000l/h 12000gal/h	4800mm 189inch	Ø20/26/32/38mm Ø1/1/2/2inch
	262*126*150mm 11*5*6inch	110/220v-240v	130w	15000l/h 3963gal/h	6000mm 237inch	Ø25/32/40/50mm Ø1/2/2/2inch
	262*126*150mm 11*5*6inch	110/220v-240v	150w	20000l/h 5284gal/h	6500mm 256inch	Ø25/32/40/50mm Ø1/2/2/2inch
	262*126*150mm 11*5*6inch	110/220v-240v	200w	25000l/h 6605gal/h	7000mm 276inch	Ø25/32/40/50mm Ø1/2/2/2in
	360*150*185mm 15*6*8inch	110/220v-240v	280w	30000l/h 7926gal/h	8000mm 315inch	Ø32/40/50/62mm Ø2/2/2/3in
	360*150*185mm 15*6*8inch	110/220v-240v	360w	40000l/h 10567gal/h	9000mm 355inch	Ø32/40/50/62mm Ø2/2/2/3in

PRODUCT FEATURES



SINE DC PUMP

DC BRUSHLESS FREQUENCY CONVERSION PUMP

- Separate motor anddrive
- Adjustable flow controlier,energy saving
- IC Chip control, lack of water, stuck protection
- Suitable for freshwater and marine use

MODEL	SIZE	INPUT VOLTAGE	MAXIMUM POWER	WATER FLOW	HEAD OF DELIVERY	INLET/OUTLET
QLP-521	120*6*93mm 5*1*4in	24v	12w	1000l/h 265gal/h	2800mm 111in	Ø18/20mm Ø1/1in
	120*6*93mm 5*1*4in	24v	20w	2000l/h 529gal/h	3200mm 126in	Ø18/20mm Ø1/1in
	162*79*106mm 7*4*5in	24v	28w	3000l/h 793gal/h	3600mm 142in	Ø20/25mm Ø1/1in
	195*89*119mm 8*4*5in	24v	43w	5000l/h 1321gal/h	4300mm 170in	Ø20/26/32mm Ø1/1/2in
	195*89*119mm 8*4*5in	24v	55w	6000l/h 1585gal/h	4800mm 189in	Ø20/26/32mm Ø1/1/2in
	210*89*119mm 9*4*5in	24v	75w	9000l/h 2378gal/h	6000mm 237in	Ø20/26/32mm Ø1/1/2in
	210*89*119mm 9*4*5in	24v	85w	12000l/h 3170gal/h	6500mm 256in	Ø20/25/32/38mm Ø1/1/2/2in
	262*126*150mm 11*5*6in	48v	130w	15000l/h 3963gal/h	7000mm 276in	Ø25/32/40/50mm Ø1/2/2/3in
	262*126*150mm 11*5*6in	48v	150w	20000l/h 5284gal/h	8000mm 315in	Ø25/32/40/50mm Ø1/2/2/3in
	262*126*150mm 11*5*6in	48v	200w	25000l/h 6605gal/h	9000mm 355in	Ø25/32/40/50mm Ø1/2/2/3in
	360*150*185mm 15*6*8in	48v	280w	30000l/h 7926gal/h	8000mm 315in	Ø32/40/50/62mm Ø1/2/2/3in
	360*150*185mm 15*6*8in	48v	360w	40000l/h 10567gal/h	9000mm 355in	Ø32/40/50/62mm Ø1/2/2/3in

PRODUCT FEATURES

KOI FILTER PUMP

Application:

- Garden poois
- Koi pond
- Filter operations
- Water circulatins

MODEL	SIZE	INPUT VOLTAGE	MAXIMUM POWER	WATER FLOW	Head of Delivery	INLET OUTLET
QFC	108*340mm 5*14inch	110/220v-240v	50w	16000l/h 4227gal/h	2800mm 111inch	Ø75mm Ø3inch
	108*340mm 5*14inch	110/220v-240v	100w	20000l/h 5284gal/h	3200mm 126inch	Ø75mm Ø3inch
	108*340mm 5*14inch	110/220v-240v	200w	28000l/h 7397gal/h	3600mm 142inch	Ø75mm Ø3inch
	250*430mm 10*17inch	110/220v-240v	300w	40000l/h 10567gal/h	4300mm 170inch	Ø110mm Ø5inch
	250*430mm 10*17inch	110/220v-240v	500w	48000l/h 12681gal/h	4800mm 189inch	Ø110mm Ø5inch
	250*430mm 10*17inch	110/220v-240v	600w	58000l/h 15322gal/h	6000mm 237inch	Ø110mm Ø5inch
	250*430mm 10*17inch	110/220v-240v	800w	100000l/h 26418gal/h	6500mm 256inch	Ø110mm Ø5inch

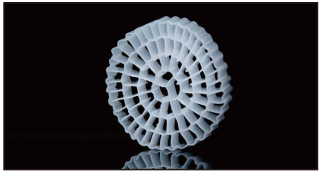
UV LAMP

Quartz UV Lamps

- Self-sinking design, thickened sealant head protection cover
- UV Sterilization no secondary pollution
- Thickened quartz glass Is highly waterproof
- Suitable for fresh and marine water

MODEL	SIZE	INPUT VOLTAGE	APPLICABLE MODELS
UV-11	20*250mm 1*10in	11w	YCM-C5
UV-20	45*450mm 2*18in	20w	YCM-B1C.YCM-B2C.YC-01.YC-02
UV-40	45*550mm 2*22in	40w	YCM-01.YCM-02.YCM-B3C.YC-03.YC-04.YC-05
UV-60	45*670mm 2*7in	60w	YCM-03.YCM-04.YCM-05.YCM-06.YCM-B4C.YC-06.YC-07

PE MEDIA



Models:PE-64(K5)

Sizes：25mm*4

Specific surface area: > 1200㎡/m^3

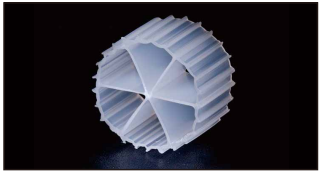
Material：HDPE

Models:PE-02 (K1)

Sizes：11mm*7

Specific surface area: > 900㎡/m^3

Material：HDPE

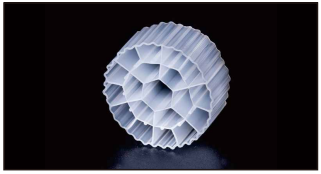


Models:PE-04 (K2)

Sizes：16mm*10

Specific surface area: > 900㎡/m^3

Material：HDPE

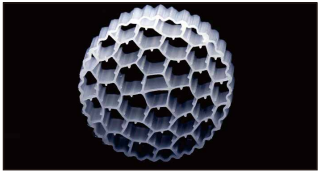


Models:PE-05 (K3)

Sizes：25mm*10

Specific surface area: > 600㎡/m^3

Material：HDPE

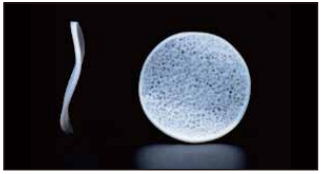


Models:PE-37(K4)

Sizes：25mm*10

Specific surface area: > 800㎡/m^3

Material：HDPE



Models:biofilm

Sizes：30mm*1.1

Specific surface area: > 5500㎡/m^3

Material：HDPE

Material: ceramic

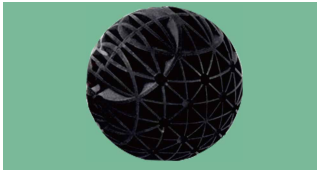
Sizes：35*160mm

Material:100Pieces/Box

Material: Ceramics

Name:Filter cotton

Sizes：10000*1000*20mm



Name:Biochemical ball

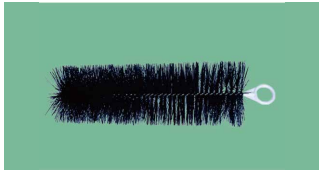
Sizes:φ35mm

Name:: 10-in-1 Ceramic ring

Filter Media：500G/Package

Name:Rattan cotton

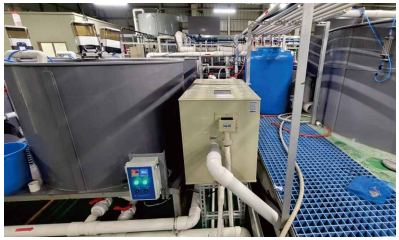
Sizes：2000*1000*50mm

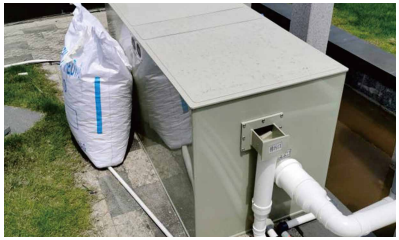


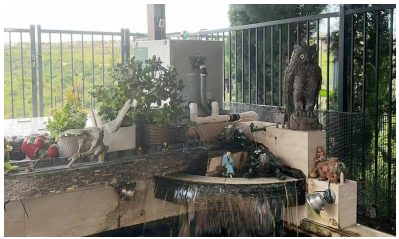
Name: brush

Sizes:400/500/600/700mm

SITE







Guangzhou Qili Environmental Equipment Co.,Ltd

Guangzhou Qihang Imp&Exp CO.,LTD

Tel: 86-18520739875
Email:qlozone@qlozone.com
YouTube:Qlozone Pond Filter
Facebook:Facebook.com/Qlozone
Website:www.qlozone.com/www.qihangras.com
Add.No.27, Xiling Industrial Park Road, Jiahe Street, Baiyun District, Guangzhou, China