

Classic-INT

Instruction Manual

Classic 110-INT

Classic 150-INT

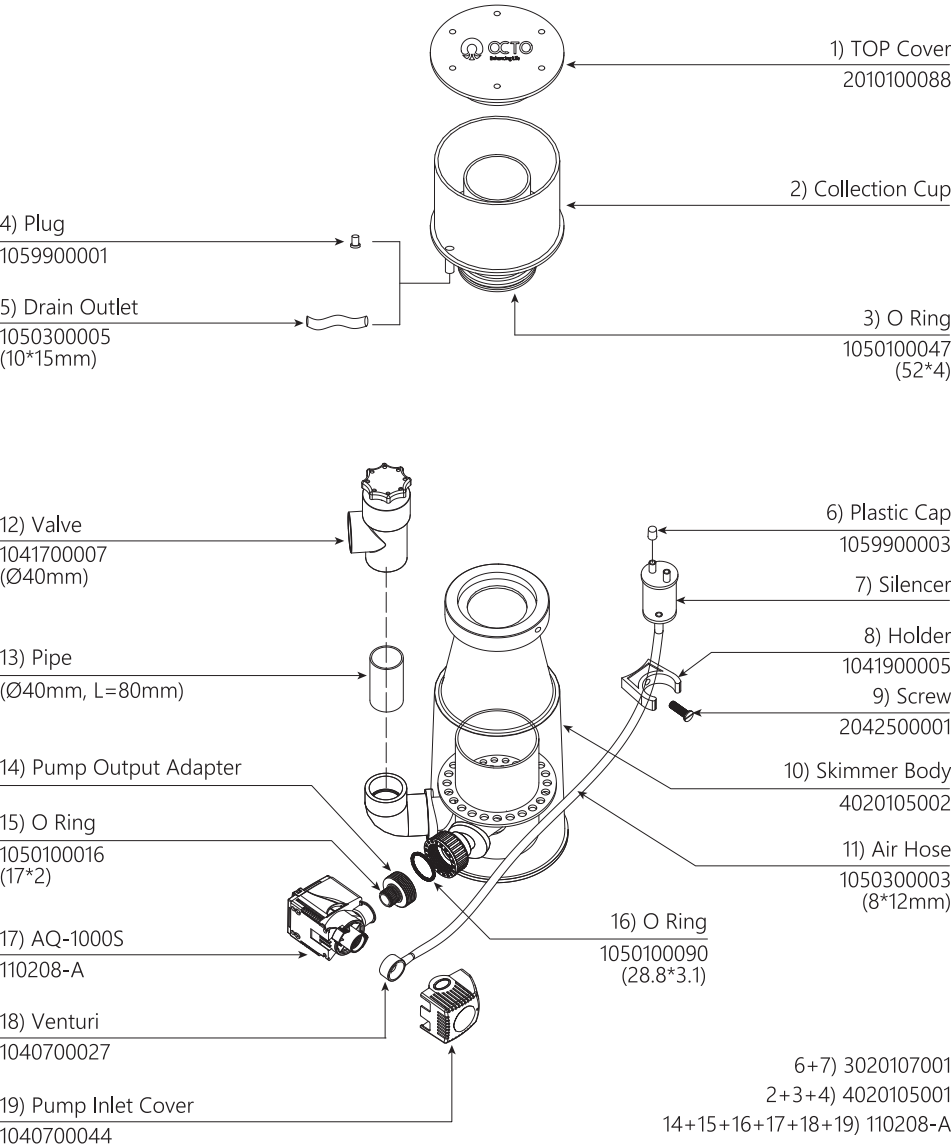
Classic 200-INT



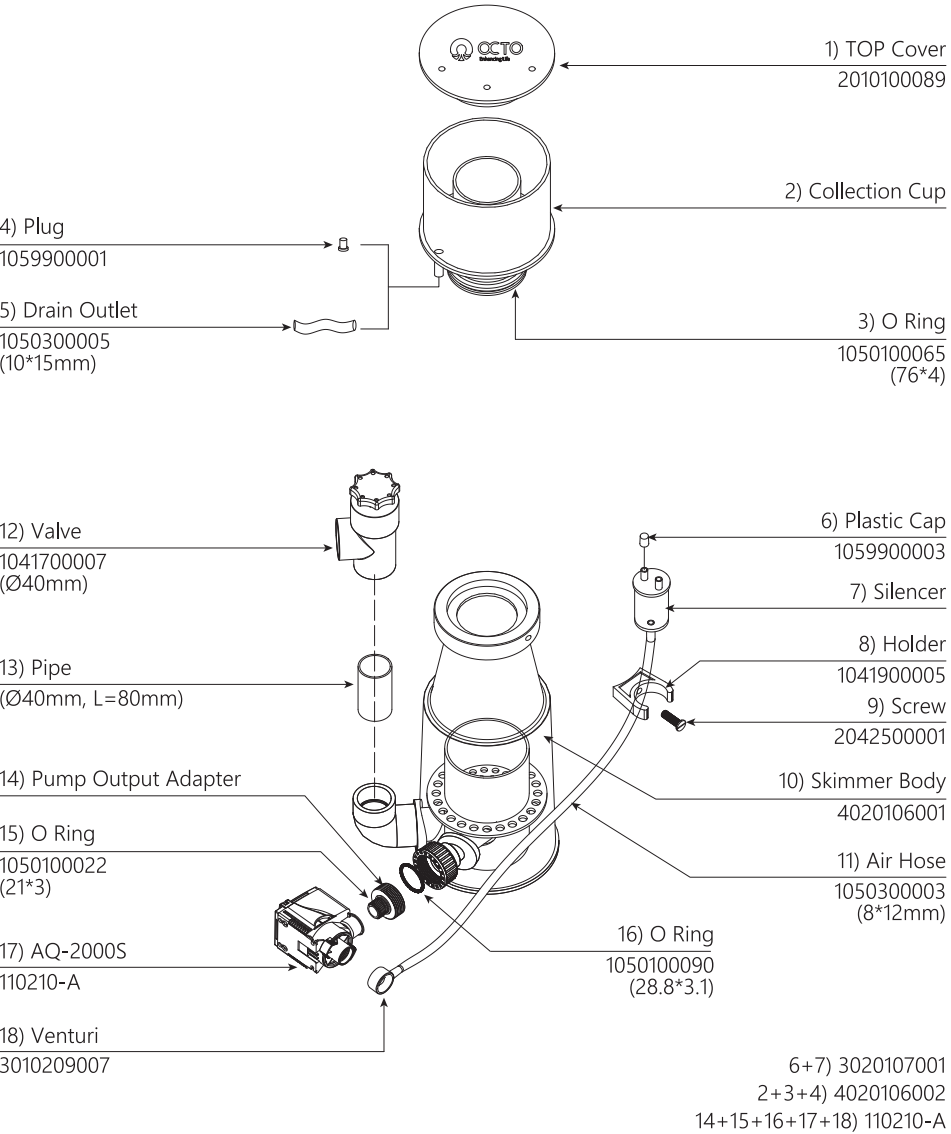
Product specification

Item No.	Product	Fit Pump	Cup Diameter		Footprint		Height		Output Size		Tank Volume		Recommended sump water level	
			mm	inch	mm	inch	mm	inch	mm	inch	L	US Gal	cm	inch
120105	Classic 110-INT	AQ-1000S	120	4.7	260*175	10.2*6.9	500	19.7	40	1-1/4	500	132	18-20	7.0-7.9
120106	Classic 150-INT	AQ-2000S	150	5.9	315*220	12.4*8.7	560	22.1	40	1-1/4	800	211	20-22	7.9-8.7
120107	Classic 200-INT	AQ-3000S	200	7.9	370*260	14.6*10.2	610	24.0	50	1-1/2	1200	317	20-22	7.9-8.7

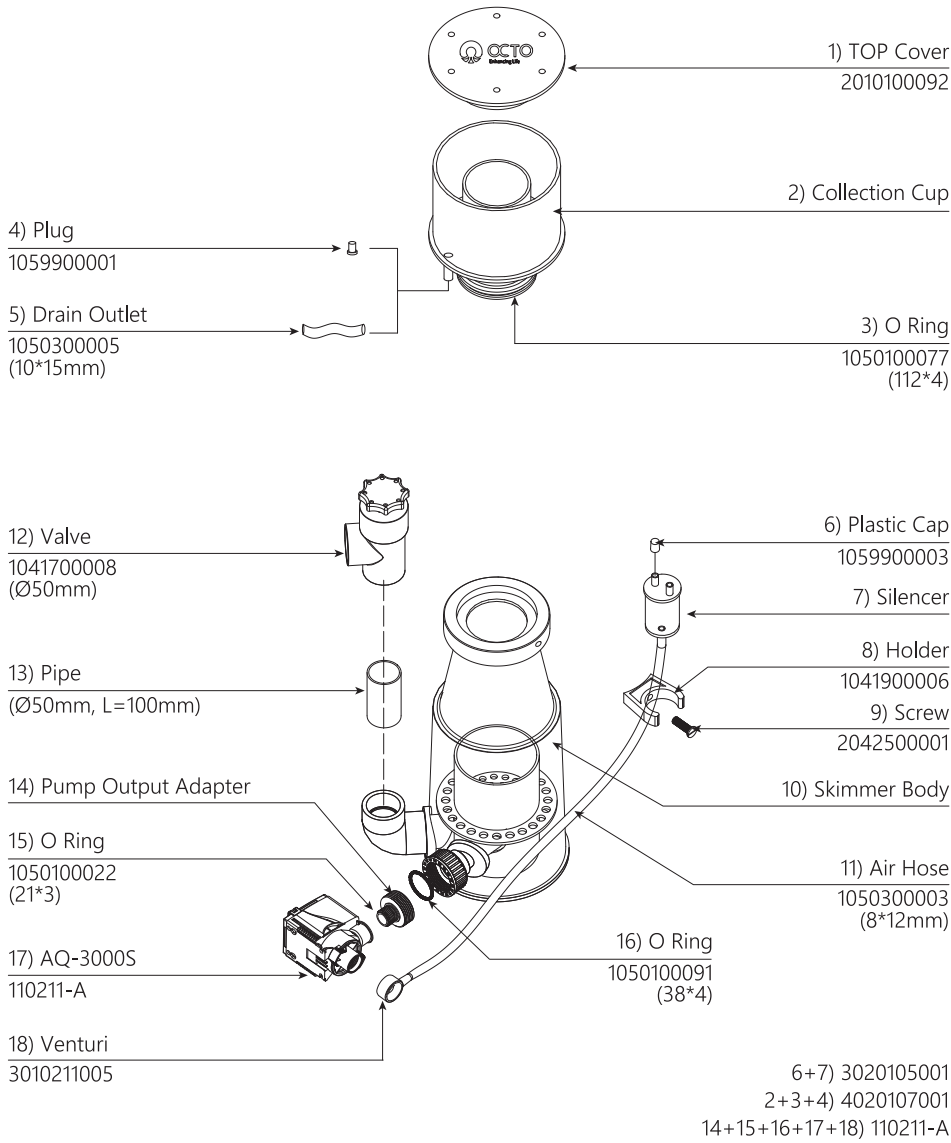
Explosion Chart for Classic 110-INT



Explosion Chart for Classic 150-INT

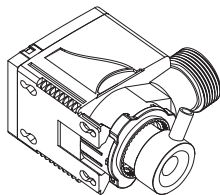
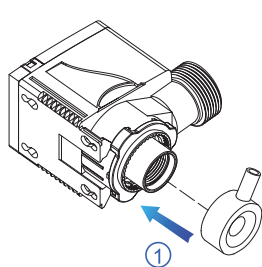


Explosion Chart for *Classic 200-INT*



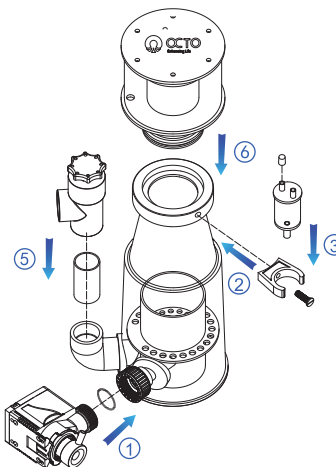
Assembly

STEP 1



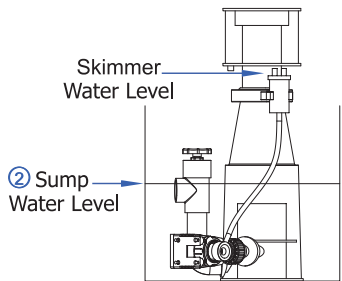
1. Insert the Venturi to the intake of the Pump

STEP 2



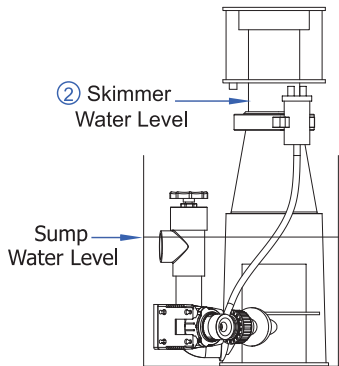
1. Insert the pump to the Skimmer Body
2. Attach the Silencer Holder
3. Slide the Silencer onto the Holder gently
4. Insert the Air Hose
5. Insert the Pipe/Gate Valve
6. Insert the Collection Cup

STEP 3



1. Position the Skimmer into the Sump
2. For optimal performance the water level in the Sump should be as per our recommendation (Please refer to our product specification sheet)
3. Maintain consistence water level. Fluctuating water level will affect Skimmers' performance

STEP 4



1. Ensure that the Valve (part 12) is fully open, before starting Pump
2. Adjust the valve until the Skimmer water level is between the Skimmer's Neck and just below the Collection Cup
3. New Skimmer will need a run-in period of 1-2 weeks before stabilising. During this time, please monitor water level to prevent overflowing into the Collection Cup



Maintenance

- Collection Cup: Collection Cup (part 2) should be cleaned at least once every 7-10 days, depending on the organic waste collected.
- Skimmer body: It is recommended that you clean the Skimmer Body once every 3-6 months. Clean and Rinse off with fresh water only.
- Silencer: It is recommended to clean the silencer once every 2-3 months to prevent blocking.
- Pump: It is recommended to clean the Pump once every 3-6 months. Check and Clean the Impeller, and if necessary soak the Pump and Impeller in White Vinegar to dissolve stubborn calcium deposits.

Safety Tips

- Check the voltage shown on the label of the Pump corresponds to the voltage of the main supply.
- Never allow the Pump to run dry.
- Do not touch the Socket with wet hands.
- Do not clean the Skimmer with any cleaning agents.

HONYA CO., LTD is committed to continuous product development, we hereby reserve the right to revise the product specifications or designs without prior notice. For any further enquiry/assistance and latest product updates, Please Visit at www.reefoctopus.com.

Classic-INT

产品说明书

Classic 110-INT

Classic 150-INT

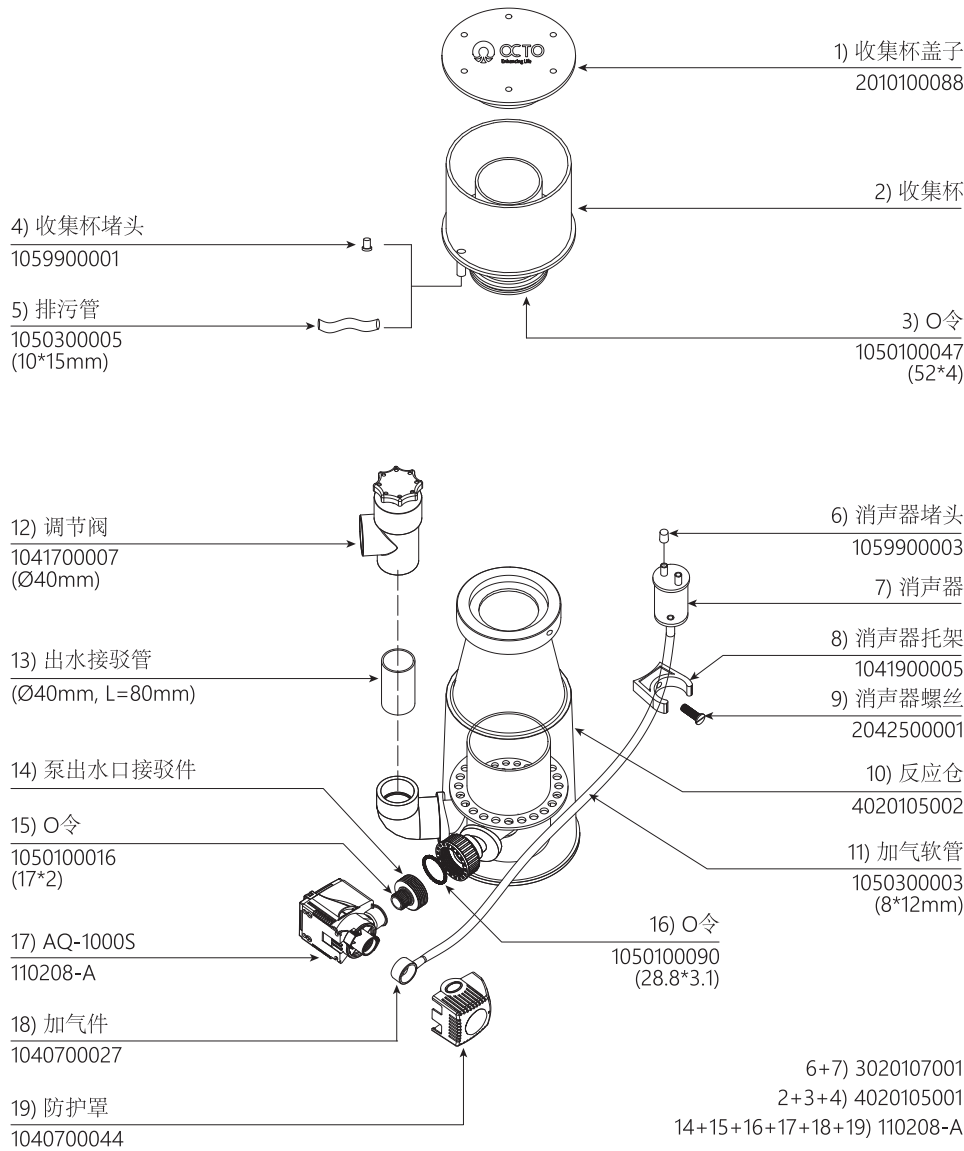
Classic 200-INT



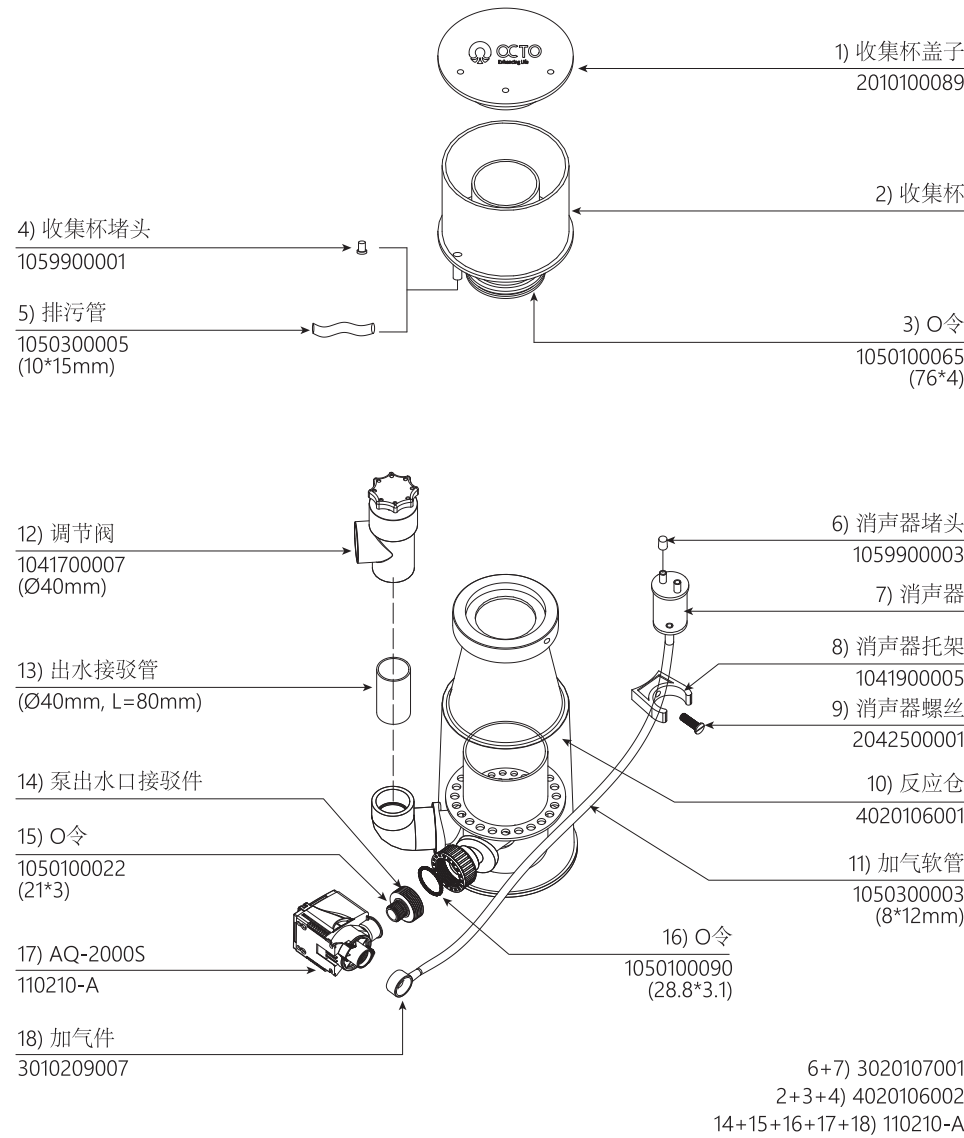
产品规格

产品编码	产品型号	匹配蛋分泵	杯子直径	产品占地		产品高度	出水管尺寸	最大适合缸	建议沉水深度
			mm	mm		mm	mm	L	cm
120105	Classic 110-INT	AQ-1000S	120	260	175	500	40	500	18-20
120106	Classic 150-INT	AQ-2000S	150	315	220	560	40	800	20-22
120107	Classic 200-INT	AQ-3000S	200	370	260	610	50	1200	20-22

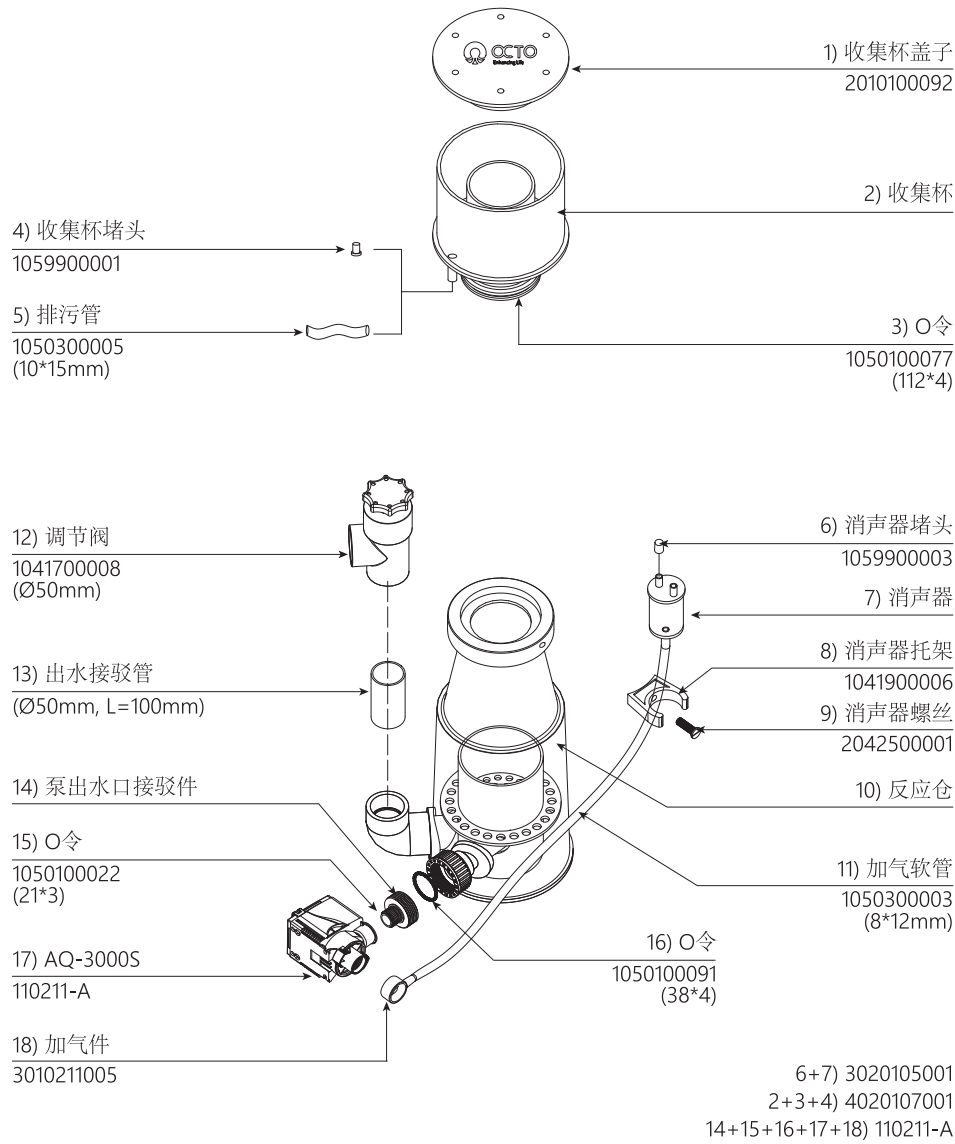
产品总装图 Classic 110-INT



产品总装图 Classic 150-INT

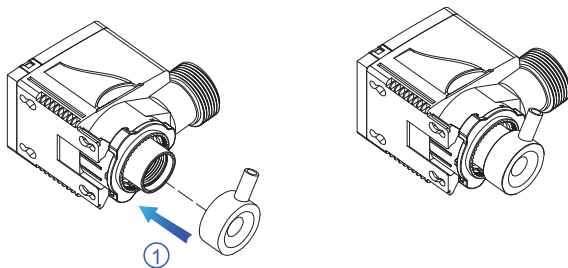


产品总装图 Classic 200-INT



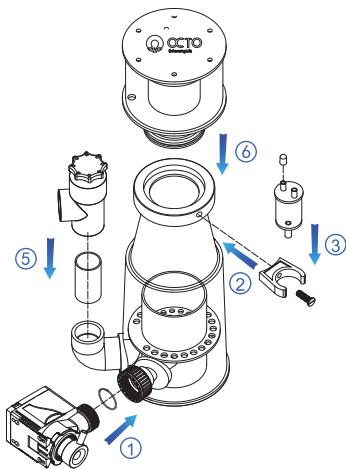
产品组装

STEP 1



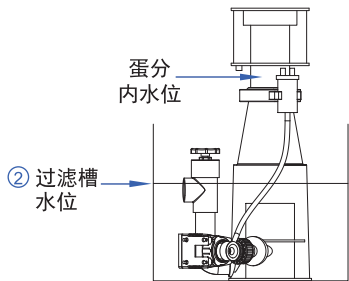
1. 将加气件安装到泵进水口

STEP 2



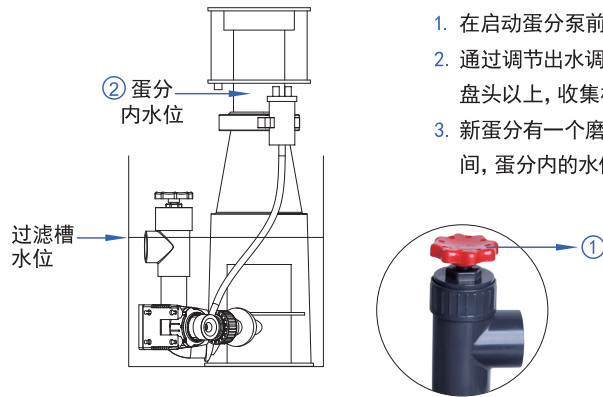
1. 将安装好加气件的泵，安装到反应仓；注意O令
2. 安装消声器托架
3. 将消声器放在托架上
4. 将加气软管一端安装在加气件，另一端安装在消声器底部的接管
5. 安装接管/出水调节阀
6. 安装收集杯

STEP 3



1. 将蛋分放入过滤槽，蛋分进水口不要贴在过滤槽的壁上，不然吸不到水
2. 为了确保蛋分可以有有效的工作，请设置过滤槽水位在合适的高度（参见产品规格表）
3. 要控制过滤槽放置蛋分区域的水位，水位不可以波动；不然会影响蛋分的性能

STEP 4



1. 在启动蛋分泵前，请将出水调节阀打开到最大
2. 通过调节出水调节阀，使蛋分内的水位上升到盘头以上，收集杯底板以下
3. 新蛋分有一个磨合时间（一般在1-2周），在这期间，蛋分内的水位不建议设置很高；以免爆冲

维护

- 收集杯：建议每周至少清洗一次杯子；收集杯容易堆积污泥，会影响泡沫的爬升。
- 蛋分主体：建议每3到6个月对反应仓和出水管进行一次全面清洗。
- 消音器：建议每2到3个月清洗一次，以免堵塞，影响蛋分正常的使用（如果当地空气质量差，可清洗频率高一些）。
- 水泵：建议每三个月对水泵进行一次全面清洗；如有必要，可以使用白醋浸泡水泵和转子，清除钙沉淀。

注意事项

- 检查泵的电压频率是否匹配当地的电网。
- 禁止蛋分泵干转。
- 手带水的情况下，不要触碰电源插头。
- 不要使用任何化学试剂清洗蛋分。

制造商：深圳市泓亚水族设备制造有限公司

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