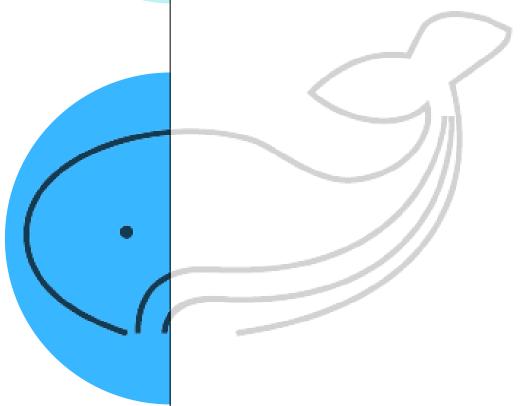


MARINE program TECHNICAL PRODUCTS FOR AQUARIUM

SICCE BRAND







System SDC

XStream SDC 12V

XSTREAM SDC





SYNCRA SDC

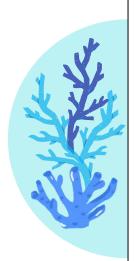






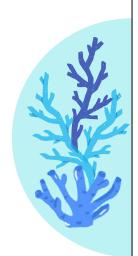
PSK SDC 24V 2600 - 4000

Syncra SDC 24V 6.0 - 7.0 - 9.0



SYNCRA SDC are the latest generation of SYNCRA pumps and are equipped with integrated intelligence systems to meet the needs of advanced recirculating applications. With programming freedom, controllability is finally coupled with power, energy efficiency, inline or submersible use, and low heat production. Not to mention, they are fully controllable via an internet connection from anywhere in the world via our CONTROLL app.





CONTROLL

The new release of CONTRALL App includes key voice commands which make the use of SDC range a real interactive experience where technology, innovation, high performances and low energy consumption create the best ever synergy in your aquarium and water recirculation systems.











WATER TEMPERATURE SENSOR

BUILT IN TEMPERATURE SENSOR TO CHECK THE WATER TEMPERATURE OF THE AQUARIUM IN REAL TIME.



Ehi Google, switch ON my SDC pump!



Works with:

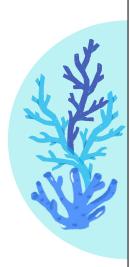


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Notifications in real-time with a **complete alert system** designed to instanly provide updates for situations which could compromise your system and aquarium. Tips about how to solve the problems are included.



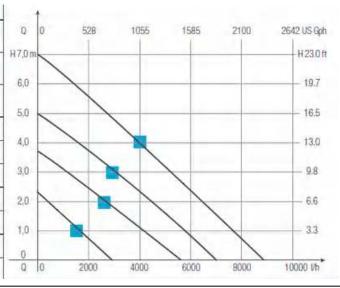
Temperature sensor will provide notifi cations when aquarium water temperature falls outside of the custom set range

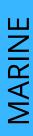


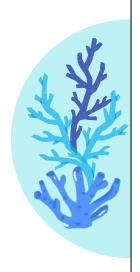
Blocked Rotor protection Dry running protection Loss of Wi-Fi signal

Technical Chart

24 V	6 - 35 W	10 - 40 W	20 - 65 W	30 - 95 W
H min - MAX H min - MAX	0,5 - 2,2 m 1,6 - 7,5 ft	1,0 - 3,5 m 3.5 - 11.5 ft	2,0 - 5,0 m 6.5 - 16.5 ft	2,6 - 7,0 m 8.5 - 23.0 ft
0 min - MAX 0 min - MAX	1000 - 3000 I/h 260 - 800 US gph	2000 - 5500 l/h 530 - 1450 US gph	3000 - 7000 I/h 800 - 1900 US gph	4000 - 9000 1/h 1000 - 2500 US gph
10	3.0	6.0	7.0	9.0
6,0 m				1500 I/h
5,0 m				2500 I/h
4,0 m			1300 l/h	4000 l/h
3,0 m		800 I/h	2500 l/h	5700 l/h
2,0 m	320 l/h	2200 l/h	4200 l/h	6900 I/h
1,0 m	1600 l/h	3800 l/h	5400 l/h	8000 I/h
0	3000 l/h	5500 l/h	7000 I/h	9000 I/h







Details



PROTECTIVE GRID INCLUDED (Mod. 6.0-7.0-9.0 up to 4,5 mm solids) Bottom or top water suction.

PROTECT VE GR D NCLUDED (Mod. 3.0 up to 3,5 mm solids).



VERSATILITY: can be run internally or externally; 360 rotatable prechamber.

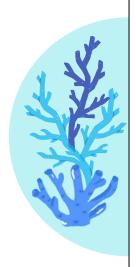


INTEGRATED PROTECTION DISK for balanced rotation of the rotor assembly and protection of its most sensitive parts.



HOSE FITTINGS INCLUDED for both flexible and rigid pipes (Mod. 6.0-7.0-9.0).

HOSE F TT NGS NCLUDED for flexible pipes (Mod. 3.0).

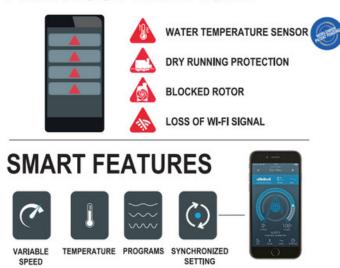


X-STREAM SDC

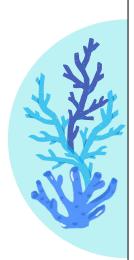


The XStream SDC wave maker pump is the latest addition to the Cloud based family of interconnected Wi-Fi aquarium devices introduced by S CCE with SYNCRA SDC. Being Wi-Fi capable with a FREE download of ContrALL app, you can manage the pump using your smartphone and internet connection. t is also possible to access a wide variety of flow modes and even sync multiple pumps together.

ALERTS IN REAL TIME







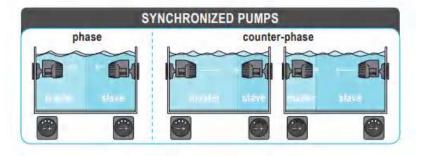
X-STREAM SDC

CONTRALL

Using ContrALL App
MULT PLE PUMPS can be controlled and managed either with separate or
SYNCHRON ZED Programs from your smart phone or smart watch.







USER FRIENDLY

Tailor-made for both beginners and more advanced reef keepers with dedicated research on PRE-SET PROGRAMS or CUSTOM PROGRAMS.





MAIN valid for all devi

CONTROLL App

Free Download Quick SET UP

User Profile Setting To optimize the use of the APP

My Devices The end user can add as many devices as he

likes and identifies each one by an ID Colour and

a Name

My smart system In case of more than 1 aquarium

working with SDC pumps, it is possible

to incorporate the SDC devices in a group and identify this group with a name: Ex. MARINE1 - MARINE 2. Each

System will then incorpoartes all settings

related to that aquarium

Voice Assistant The end user can interacts with the SDC

devices by setting Key comands and

contral them using SIRI, GOOGLE

ASSISTANT, ALEXA

Notifications Notications in real time will be sent by e.mail

or alerts pop up in case of troubles



CONTROLL App

My Devices BY selecting one SDC SYNCRA PUMP it is possible

- To set up the power of the pump
- To choose one pre-set mode from 6 different flow patterns
- To select ECO running system: 7 hour cycle at a specific speed which will repeat automatically unless removing this setting time
- To select PAUSE: 10 minutes cycle at no speed or very low one to feed the fishes or make a quick check.
 Automatically re-start after 10 minutes
- To select PROGRAM for a totally free setting on cyclepattern- speed- Advanced Fishkeepers

SINGLE device Identity

- Give a name to identify at glance the pump
- Colour's choice setting available for visible identification
- Temperature setting by creating comfort zone outside of which ALERTS System will be automatically activated



CONTROLL App

My Devices BY selecting one **SDC xstream PUMP** it is possible

- To set up the power of the pump
- To choose one pre-set mode from 5 different flow patterns-SUGGESTED FOR BEGINNERS
- To select CUSTOM PROGRAMS with 5 different FREE setting flow patterns- SUGGESTED FOR ADVANCED FISHKEEPER SUGGESTED FOR BEGINNERS
- To program PAUSE or ECO by choosing SCHEDULE in Custom orgrams session

SINGLE device Identity

- Give a name to identify at glance the pump
- Colour's choice setting available for visible identification
- Sync multiple pumps together
- Temperature setting by creating comfort zone outside of which ALERTS System will be automatically activated

INDIVIDUAL



CONTROLL App

OPEN SOURCE TO:

APEX NEPTUNE SYSTEM via Wi-Fi

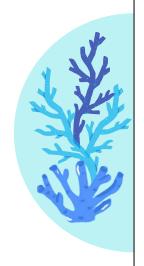


• GHL with special cable



• AQUAVITRO SENTIA DOSING PUMPS





IN STORE- Shelf Proposal



