

## Cavitation Surface Rotor Cleaners

SR450 - SR600 - SR600D

The DiveWise Equipment cavitation Rotor Cleaner features 2 cavitation jets that rotate inside the dome for fast removal of marine fouling, oysters and barnacles from fish nets, boat hulls and other large underwater surfaces. The SR450 and SR600 rotor cleaners are made out of the highest quality materials. The cavitation jets create a negative pressure under the dome that pulls the rotor cleaner to the surface that is cleaned.









## Specifications

Min. pressure: 150bar (2,175psi)
Max. pressure: 300bar (4,350psi)
SR600 Weigth: 10,8 Kg above water

(Weightless while used)

## **Features**

- > Improved Cavitation technology
- ➤ Intensity adjustable with highpressure unit
- > Durable, salt water resistant materials
- Ergonomic controls
- Single neutrally buoyant high-pressure hose
- Optional: Injector module for debris transportation

## **Cavitation Rotor Cleaners**

Product	Diameter	Min. flow	Max. flow
SR450 Cavitation Rotor Cleaner	450mm (17.7")	20 LPM (5.3 GPM)	40 LPM (10.5 GPM)
SR600 Cavitation Rotor Cleaner	600mm (23.6")	20 LPM (5.3 GPM)	40 LPM (10.5 GPM)
SR600_2D Double Rotor Cleaner	2 x 600 mm (2 x 23.6")	40 LPM (10.5 GPM)	80 LPM (21 GPM)