

Canvasback Desalination System

Powered by Wave Energy

The Canvasback project is developing a wave energy converter to power a desalination unit to provide clean and save drinking water.

The system includes everything that is require for the system to operate, the main components consist of:

- WEC hull
- Mooring
- Electronics
- Desalination module
- User interface

The advantages of the system are:

- ❖ Ease of use
- ❖ Ease of installation
- ❖ Recognised hull design
- ❖ Compact for travel
- ❖ Use of many standard parts

