

# DPOL<sup>®</sup> MAX

## NUMBER 1 IN MARINAS CLEANING ROBOTS



Waste collection up to 120 cm



24/7 autonomous operation



800 L of waste collected per net



Designed for industrial use



Effective communication media



Our website  
[www.dpol.fr](http://www.dpol.fr)



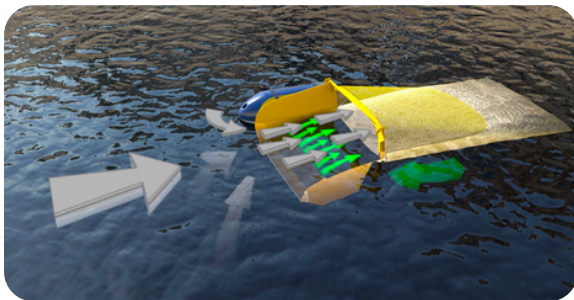
DPOL<sup>®</sup> is **easy to install**, requires **minimal maintenance** and is **highly effective at removing floating waste**. Ideal for keeping harbor waters clean, at a reasonable cost.



Matthieu Drevon, Pornichet-La Baule Port Director

# THE MUST-HAVE TOOL FOR WATER BODY MANAGERS

## Marinas, ports, canals, lakes, industrial sites...



→ Generated water flow    → Clear water flow

### Simple operating principle...

**Three powerful pumps** create a **suction current** from the front of the DPOL<sup>®</sup> Max to its **collection net**.

Pollutants follow this current and are captured progressively.

Pump flow : +78 m<sup>3</sup>/h

### autonomous...

Position the DPOL<sup>®</sup> Max in an area of **natural waste accumulation**. Then let it work on its own.

The wind shifted? Move it to clean another area.

### that stands out...

Thanks to its two integrated flag holders, the DPOL<sup>®</sup> Max is an **eye-catcher** that combines **outstanding cleaning performance** with a **highly visible message**.

A nuisance becomes an advertising opportunity

### and without costly maintenance.

- Empty net: 10 minutes / week
- Clean machine: 1 hour / month

No electronics, aluminum structure: reliability & robustness guaranteed.

