DPOL® CLASSIC

NUMBER 1

IN MARINAS CLEANING ROBOTS

- Plastic and hydrocarbons collection
- Version for emergency deployment
- 24/7 autonomous operation
- User friendly, no extra staff needed
- No complex maintenance

300 DPOL® IN OPERATION

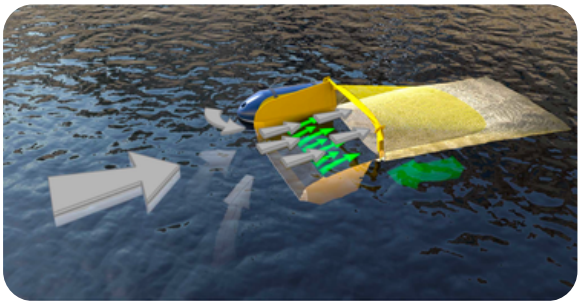
22 EQUIPPED COUNTRIES *in June 2026*

The most accessible and effective port pollution control robot on the market.

> *With its **great efficiency**, DPOL® actively removes floating debris from the water. Cleaner waters, healthier marine life, and a better experience for everyone.*
>
> Nakheel Marinas, Dubai Islands

A MUST-HAVE TOOL FOR WATER BODY MANAGERS

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



Generated water flow Clear water flow

Simple operating principle...

A **powerful pump** creates a **surface current** from the front of the DPOL® to the inside of the **collection net**.

Pollutants, whether **solid or liquid**, follow this current and are captured progressively.

autonomous...

Locate the DPOL® in an **area of natural waste accumulation**. Then let it work for you.

Once the net is full, all you need to do is grab it and empty it.

5 minutes' work for 300L of waste collected.

without costly maintenance.

- Empty the net: 5 minutes / day
- Clean the unit: 1 hour / month

No electronics, aluminum structure: reliability & sturdiness guaranteed.

Has the wind changed?
Move the DPOL® to clean another area.

The DPOL's ***eye-catching design*** *makes it an* ***excellent communication media.***

Maud Piquemal, Ethics Yachting fleet manager

Our website