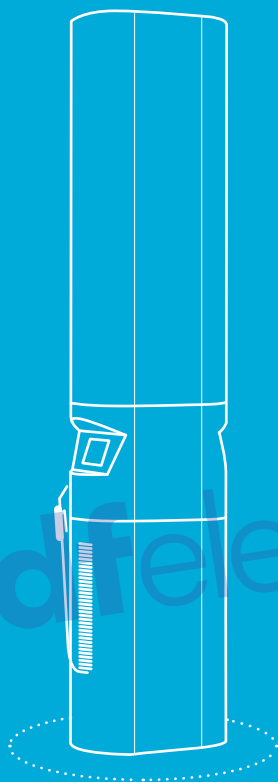




EcoTank



AN INNOVATIVE AND ECO-FRIENDLY SOLUTION
FOR REFILLING WINDSHIELD WASHER FLUID



ecological



user friendly



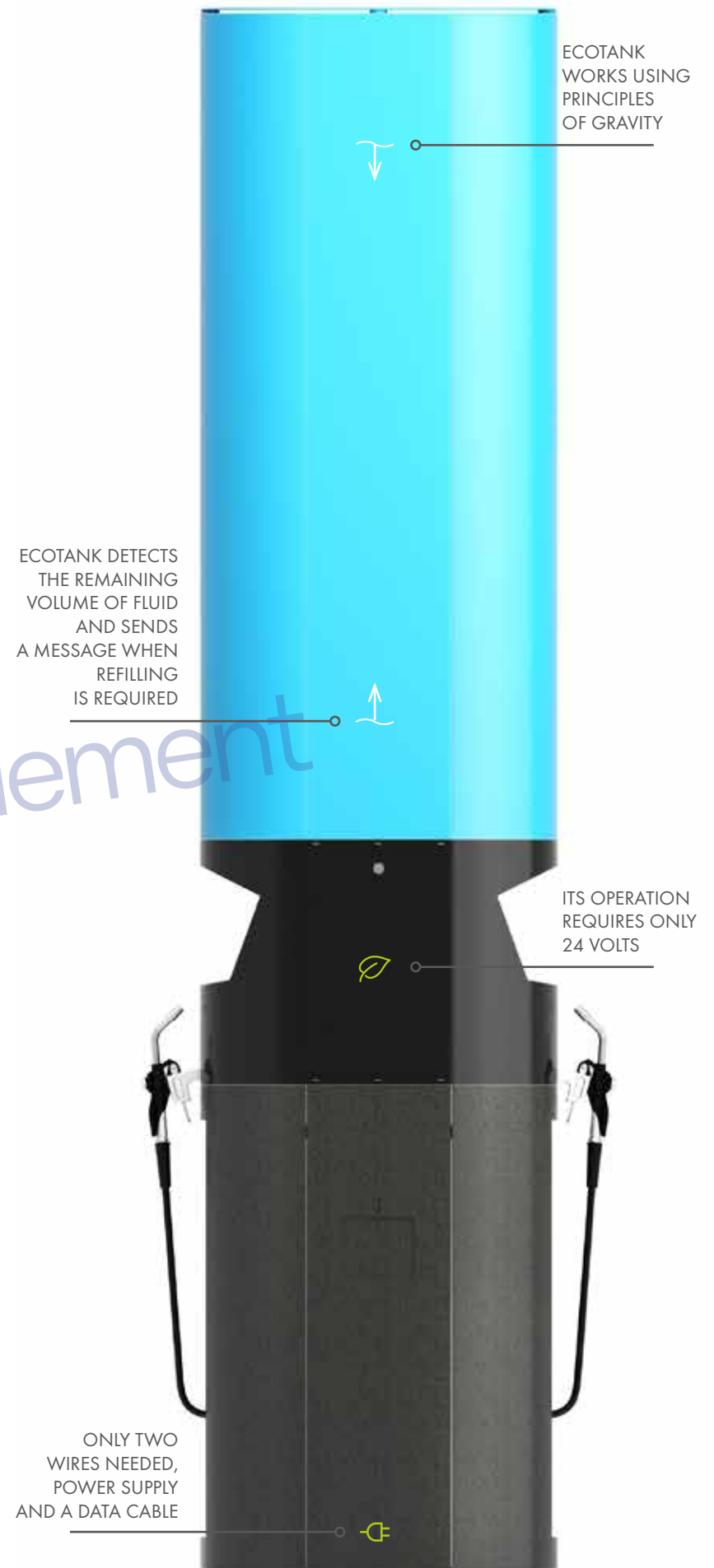
easy installation





ECOTANK IS A UNIQUE, PATENTED SOLUTION FOR REFILLING WINDSHIELD WASHER FLUID TANKS AND IT HAS A SIGNIFICANT ENVIRONMENTAL IMPACT.

ITS MODERN DESIGN, SIMPLE INSTALLATION AND EASY OPERATION MEANS IT CAN BECOME THE WORLDWIDE STANDARD FOR PETROL STATIONS.





- ⊕ patented innovative solution
- ⊕ environmentally friendly method of refilling windshield washer fluid
- ⊕ simple operation
- ⊕ user-friendly
- ⊕ modern design
- ⊕ suitable for all petrol stations
- ⊕ easy installation without any construction work

ECOTANK IS AN ECOLOGICAL, MODERN AND VERY SIMPLE TO USE

EcoTank is an **ecological** and **modern** solution for refilling windshield washer fluid for all petrol stations and drivers looking for a simple and easy refilling method. It is environmentally friendly, as it makes a significant contribution to reducing the amount of plastic packaging and its operation requires only 24V.

Eco Tank is **user-friendly** and **very simple** to use. Motorists can fill up their washer fluid at the same time they fill up the fuel tank and then make a single payment.

Eco Tank does not require an operator - it detects the remaining volume of fluid and can send a message when refilling is required.

EcoTank has a **modern design** and its **easy installation** without construction work makes it the best candidate to become the worldwide standard for all petrol station operators who are concerned about the environment.



TECHNICAL INFO



MATERIAL

The exterior cover of the EcoTank equipment is made from modern materials that ensure all necessary parameters for outdoor and everyday use.



DESIGN

The equipment design allows universal usage. The shape and design of EcoTank allows a petrol station operator to add their corporate brand or advertising to the equipment.



INSTALLATION

EcoTank is a single-standing unit fixed to the ground. It can be installed rapidly and does not require any construction work at the petrol station.

Installation is easy, only two cables are required - a 24V or 230V power supply and a data cable.



INTEGRATION WITH INFORMATION SYSTEM OF THE PETROL STATION

EcoTank communicates via standard protocols. It uses the same connection to the information system as petrol tanks and fuel dispensers.



OPERATION

After installation, EcoTank does not require any attendance or manipulation with large, heavy containers.

Information on topping up is generated automatically. The petrol station owner can see the level of the tank and, if it falls below the specified level, the system can automatically send a message that a refill is necessary.



FILLING

EcoTank can be filled with any windshield washer fluid. Petrol stations can use their own fluids and both summer and winter blends are suitable.

EcoTank can be fully utilized by petrol stations and washer fluid producers, who can benefit from the low operation costs and easy installation of our user-friendly product.



ANNUAL WASTE FROM CONTAINERS IN NORTH AMERICA



180 000 000
canisters



3 300
tons



410
trucks

If EcoTank was installed at 15% of petrol stations in North America, **500 tons** less plastic packaging for windshield washer fluid would be produced a year.

This ecological solution is suitable for **all petrol stations** and is environmentally friendly, as it does not need any plastic packaging. The same applies to its operation. EcoTank works on the **gravity principle** and requires only 24V to operate.

Plastic materials have a considerable negative environmental impact. **PET can take 500 years to decay**. We produce millions of tons of plastic waste every year, 40% of which is packaging. Every year, around 10 million tons of plastic waste are dumped into the sea. Every motorist who top ups his windshield washer tank from plastic containers contributes to this negative trend.

And so at **EcoTank**, we came up with an innovative, modern solution for refilling windshield washer fluid at petrol stations.

- ⊕ EcoTank **helps the environment**
- ⊕ is highly **energy efficient** as it needs only 24V to operate
- ⊕ **helps** to eliminate the negative impact of plastic packaging on the environment
- ⊕ **reduces** greenhouse effects, as a reduction of plastic packaging **reduces** production and waste disposal **costs**

**USING ECOTANK CONTRIBUTES
TO KEEPING OUR OCEANS CLEAN
AND OUR PLANET GREEN**



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