

SIMPLY RELIABLE



esybox DIVER

THE FUTURE OF WATER PRESSURIZATION



ESYBOX DIVER MULTISTAGE SUBMERSIBLE PUMPS WITH INVERTER

THE FIRST ELECTRONIC SUBMERSIBLE PUMP WITH INTEGRATED INVERTER AND REMOTE CONTROL

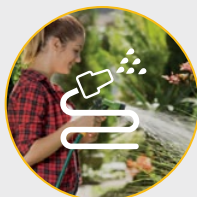
Esybox Diver is a 7" multi-stage electronic pump with variable frequency drive for providing clean water designed for use in wells, cisterns or tanks. Use submerged, partially submerged or on the surface (with optional DOC 68 accessory). The pump can also be installed horizontally. It is suitable for pressurization, reuse of rainwater, gardening and irrigation in domestic and residential environments.

Equipped with PLC (PowerLine Communication) and Wi-Fi technology.

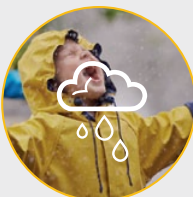
Thanks to the PLC communication technology, the pump transmits data through the power cable to the included DConnect Box 2, making it possible to check and manage the pump wirelessly from your smartphone or tablet.



PRESSURIZATION



GARDENING AND IRRIGATION



RAINWATER



GROUND WATER

USE: Houses and small residential buildings up to 6 floors.



TANKS



RAINWATER COLLECTION TANKS



WELLS

Suitable for pumping water from:

**ENERGY SAVINGS
UP TO 68%
COMPARED TO
TRADITIONAL SOLUTIONS***



VERSATILE AND FLEXIBLE

One model and a set of accessories offer the performance of a complete range: Standard version for cistern or well installation, Dry version for external installation, and X version for the reduction of sediment from rainwater tanks.

**NEW**

BUILT-IN CONNECTIVITY WITH H2D

EsyBox Diver is compatible with DAB's H2D cloud service, giving you remote access to monitor and manage the pump anytime, from anywhere. View system status, adjust settings, and respond to issues faster—all from your phone or desktop.

H2D FREE FEATURES

- Check performance anytime
- Ensure optimal water pressure and flow
- Access comfort features like Power Shower and smarter usage timing

H2D PREMIUM FEATURES

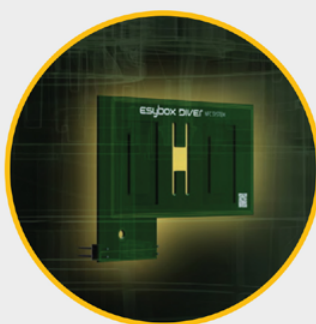
- Remote configuration and control
- Real-time alerts for faster issue resolution
- Added confidence and convenience—fewer site visits, happier customers

Learn more: www.h2d.com

**BUILT-IN
CONNECTIVITY**

NFC AND PLC TECHNOLOGIES

Simple, constant control of the pump. NFC (Near Field Communication) permits use of pumps with float switch and water level measurement accessories without the need for additional wiring. The accessories can be installed without disassembly of the pump body. All this assures speed and reliability.



SIMPLER MAINTENANCE

With modular construction, the removable components of the pump make it easier to perform maintenance. The parts can be removed, repaired and replaced separately, simplifying the resolution of any issues and reducing maintenance costs.

CERTIFICATIONS



MORE BENEFITS AND DETAILS:



DABPUMPS.US



**THE FUTURE OF WATER
PRESSURIZATION -
CONSULT YOUR LOCAL
DAB DISTRIBUTOR**



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