

# e.sybox<sup>mini</sup>

BOOSTER SET EVOLUTION



**ENERGY SAVING  
SAVE UP TO 50% COMPARED  
TO ANY TRADITIONAL SOLUTION**

## **ELECTRONIC WATER PUMP BOOSTER SYSTEM**



[DABPUMPS.COM](http://DABPUMPS.COM)



**DAB**<sup>®</sup>  
WATER • TECHNOLOGY



Sinks & Taps



Shower & Bathing



Garden Water



Rainwater Reuse



# e.sybox<sup>mini</sup>

Thanks to the technological know-how gained during the past 40 years, DAB PUMPS is proud to introduce the e.sybox mini, the most compact and advanced booster pump system in the world.

Revolutionary and complete, e.sybox mini provides a new installation experience, whisper quiet running and maximum performance.

e.sybox mini is the ideal solution to solve any water pressurisation issues in residential environments.

e.sybox mini takes advantage of the most advanced DAB technologies, to ensure a consistent pressure based on actual demands, and therefore an optimisation of energy consumption.



Thanks to its versatility, e.sybox mini can be installed anywhere, even under the kitchen sink.

## PLUSCOMFORTABLE

- GUARANTEES CONSISTENT WATER PRESSURE
- ULTRA LOW NOISE
- NO VIBRATIONS
- REDUCED ENERGY CONSUMPTION

## PLUS VERSATILE

- EXTREMELY COMPACT SIZES\*
- INSTALLATION OPTIONS: HORIZONTAL, VERTICAL
- WALL INSTALLATION THANKS TO E.SYWALL \*\*

## PLUS SIMPLE

- QUICK TO INSTALL
- EASY TO ADJUST
- EQUIPPED WITH A LARGE DISPLAY
- EASY MAINTENANCE

## TECHNICAL SPECIFICATIONS

P1 Max  
1 hp (800 W)

Q Max  
22 gpm

H Max  
70 psi

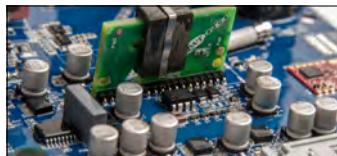
Max suction  
26 ft

\*Dimensions (inch)  
17 1/2 x 10 1/2 x 9 1/2



\*\*BRACKET FOR WALL INSTALLATION AVAILABLE SEPARATELY

# INTEGRATED EFFICIENCY



## INVERTER

Thanks to the Inverter technology, e.sybox mini absorbs the necessary energy based on water needs, therefore avoiding unwanted waste, and ensuring significant economic savings.



## NEW MOTOR

The new water cooled motor eliminates the noise caused by traditional cooling fans.



## TECHNICAL ROOM

Removing the protection door provides easy access to the air vessel loading valve and the non-return valve, for quick and easy maintenance.



## HORIZONTAL AND VERTICAL INSTALLATION

Horizontal or vertical, e.sybox mini can be installed virtually anywhere inside the home.



## DISPLAY

High resolution 2¾" x 1½" LCD, adjustable for easy readability in the various installation solutions. The intuitive interface provides access to all the information, giving the possibility of customising the main settings based on the specific application.



## ANTI-VIBRATION FEET

Ensure efficient absorption of vibrations, making e.sybox mini the most quiet running booster pump of its type on the market. They are designed for both horizontal and vertical system installation.



## NON-RETURN VALVE AT THE DELIVERY

Easily removable for maintenance.



## EXPANSION VESSEL

Integrated with the system, it has a 1 litre capacity and is certified for drinking water. Guaranteed for 5 years, without the need of maintenance.



## FLOW AND PRESSURE SENSORS

Integrated electronic pressure transducer and flow sensor at the delivery.



## EXTERNAL CONNECTIONS

They make it possible to select the most appropriate system inlets and outlets based on the installation.



ANTI-FREEZE PROTECTION

discover **e.sybox** mini



# e.syline

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