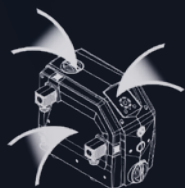


# XILENT



MUCH MORE THAN A RANGE  
OF BOOSTER SETS  
XILENT REDEFINES  
THE MARKET STANDARDS



> ALL-IN-ONE



> INSTALLATION  
ANYWHERE



> SILENT



> CONSTANT  
PRESSURE

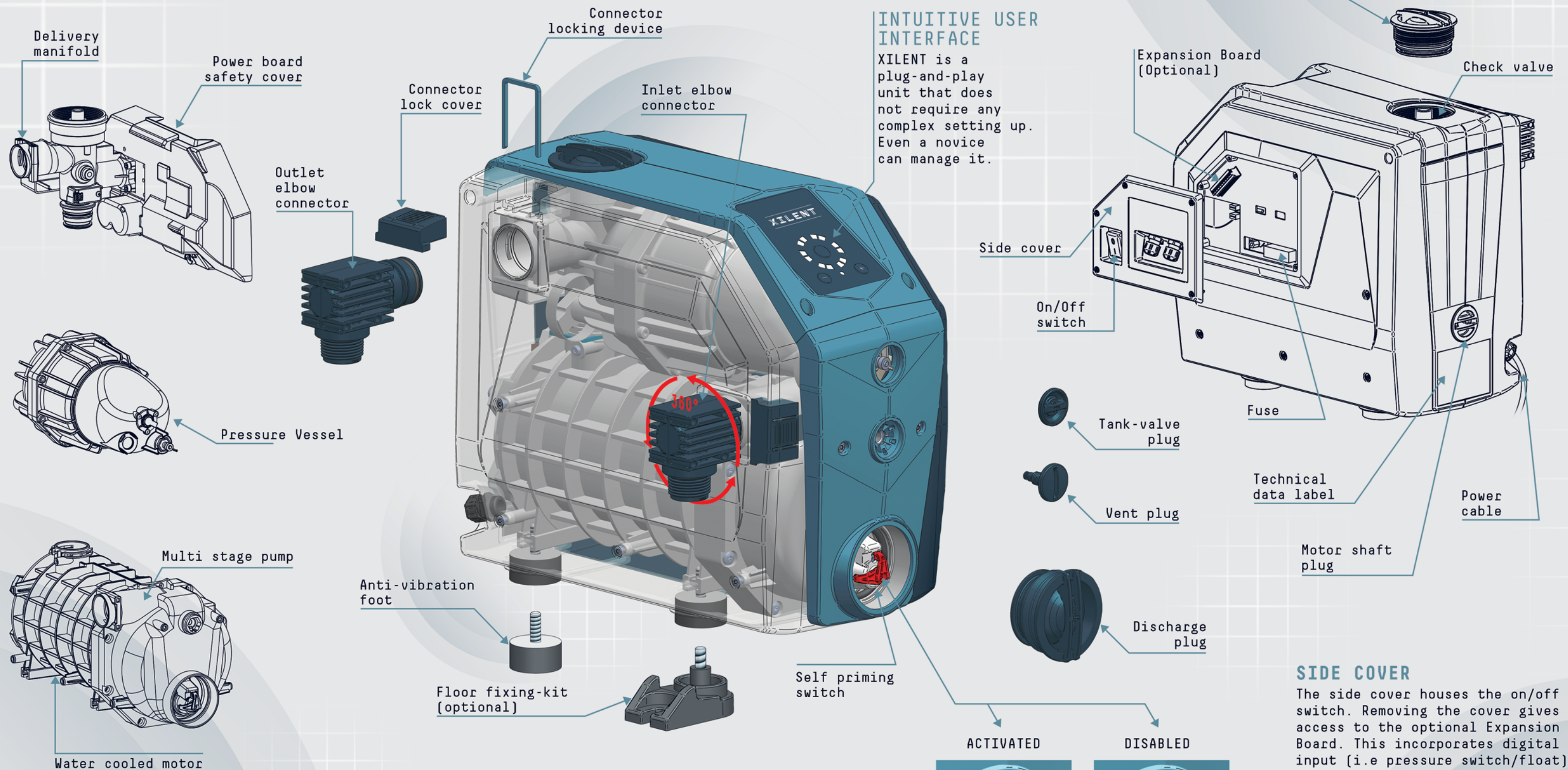


> SIMPLE TO USE  
AND CONNECT



# XILENT

## KEY FEATURES AND COMPONENTS



### ROTATING INLET/OUTLET CONNECTOR

This simplifies pipework connections, especially in narrow spaces. The 1 inch male BSP connection works as a quick joint.

### EASY CHECK-VALVE CLEANING

By simply removing the safety screw, the check valve can be extracted for maintenance.

### ANTI-VIBRATION LEVELLING FEET

Standard adjustable anti-vibration feet. Optional floor fixing-feet available.

### QUICK PRESSURE TANK SETTING

XILENT is equipped with a 1.5 litre tank. The tank design and membrane material ensure that the air pressure stays unchanged for a very long time, without any maintenance. Remove the tank-valve plug to access the tank-valve, for increasing or decreasing pressure.

ACTIVATED



DISABLED



### SELF-PRIMING OPTION

90 degree rotation of the Self priming switch disables the self-priming feature.

### SIDE COVER

The side cover houses the on/off switch. Removing the cover gives access to the optional Expansion Board. This incorporates digital input (i.e pressure switch/float) and volt free output (i.e alarm)

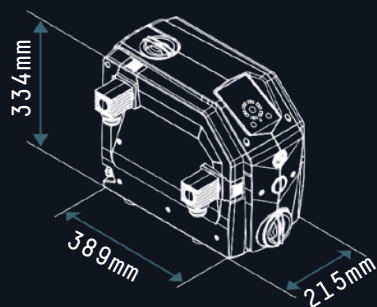
### SAFE PUMP FILLING

If the self-priming is active, XILENT must be filled with water before starting:  
-Unscrew the vent-plug  
-Open the check-valve plug (no need to extract the check-valve) and fill the pump. When water starts to exit from the vent-plug, the pump is full.



# XILENT is the up-to-date solution to optimize pressure in domestic and light commercial applications

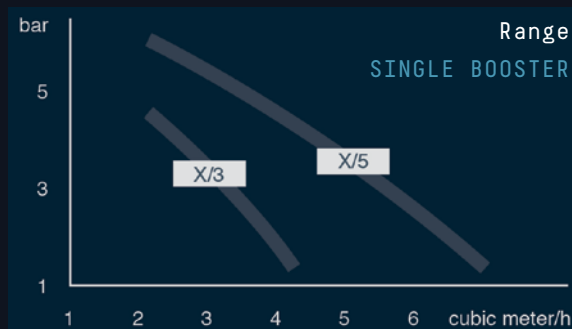
XILENT Single Booster: X/3 X/5



## TWO MODELS

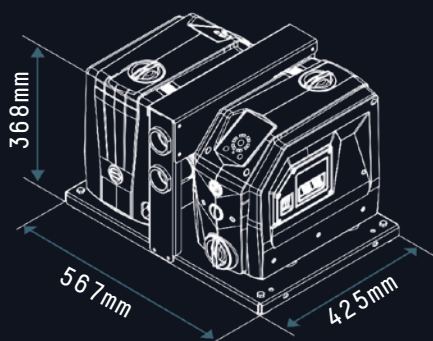
X/3: 0.9kW

X/5: 1.5kW



Inlet / Outlet connections: 1"male BSP

XILENT Twin Booster: DX/33 DX/35 DX/55



## THREE POSSIBLE COMBINATIONS:

**DX/33**

1.8kW (X/3 + X/3)

**DX/35**

2.4kW (X/3 + X/5)

**DX/55**

3.0kW (X/5 + X/5)



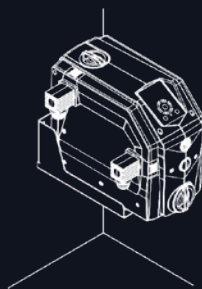
Inlet / Outlet connections: 1 1/2"female BSP

Due to its compactness and silent water-cooled motor, XILENT can be installed in multiple locations.

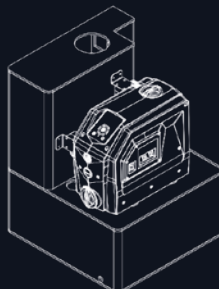
FLOOR STANDING



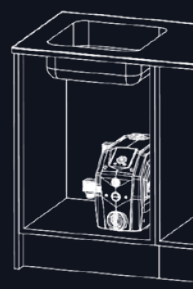
WALL MOUNTING



UPON BREAK/  
STORAGE TANK



RESTRICTED  
NON-VENTILATED  
COMPARTMENT



## OPTIONAL EXTRAS

**EXPANSION BOARD:** to connect two single-units or manage input/output signals

## ACCESSORIES

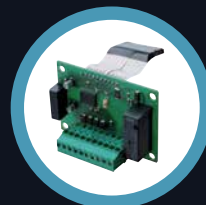
**W/1-KIT:** for wall installation of a single booster

**W/2-KIT:** for wall installation of a twin booster

**D-KIT:** connects two single-units into a twin booster

**FIX-KIT:** for easy fixing of the single booster

## EXPANSION BOARD



W/1-KIT



W/2-KIT



D-KIT

