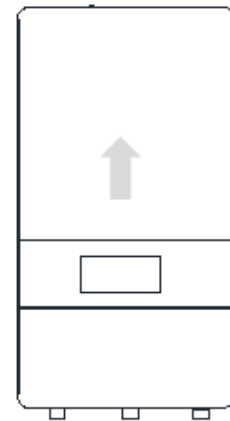
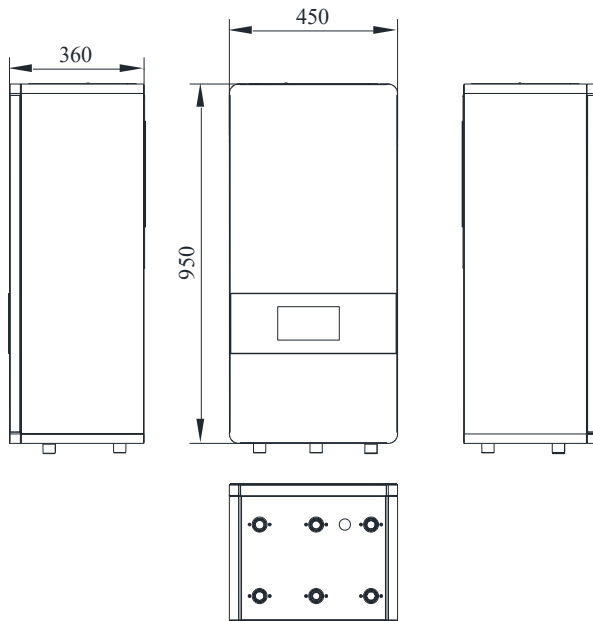


Hydraulic station: Dimensions & Location

Hydraulic station: dimensions: mm



Access : remove the screws on the top securing the front panel and push the front panel upwards to open

Selecting the Station location.

- Install indoors or in a garage area that is protected from frost with an environmental temperature between 7° & 35° and relative air humidity of 40 to 75 %. Avoid areas with high condensation, dust or corrosive atmospheres. Never install it in a bath or shower room!
- Take into consideration there will be low level sound and possible oscillation transfer into the wall on which it hangs. **We recommend walls behind the unit include sound deadening bats.**
- Check that a WIFI signal is present in the installation location. (optionally required for remote access of the inbuilt control panel)
- Ensure the mounting wall is flat and offers sufficient loadbearing capacity. Use appropriate fixings for the load. Ensure the required minimum clearance requirements are maintained.
- Do not install above another appliance that may damage it (e.g. above an oven that produces water vapor and grease)
- The height difference between the Hydraulic station & HP must not be greater than 15 m.
- When including other accessories, observe the minimum clearances/ installation clearances.
- Highly flammable items must not come in contact with the Hydraulic station.

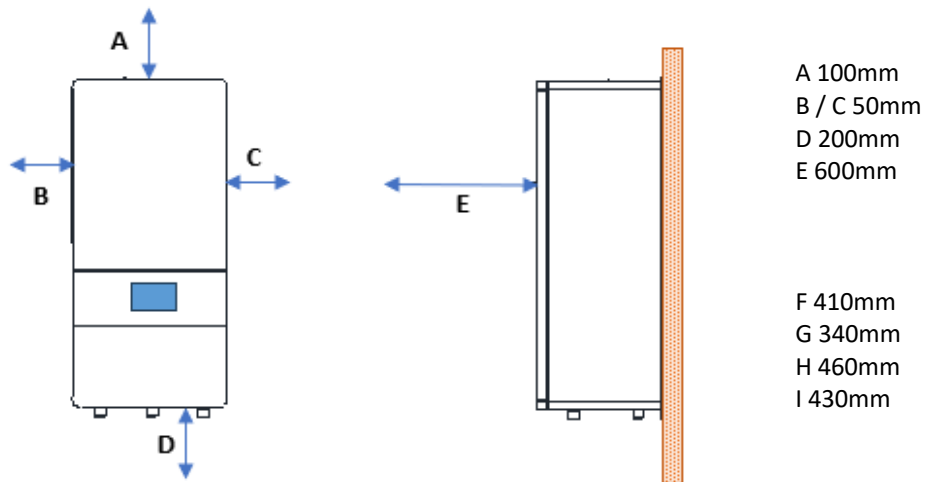
Important: The Hydraulic station and Hydraulic Tower modules contain a 3Kw electric back up heater (element within the buffer tank)

- If this is to be used the power supply to the module must allow for its load.
- If it is not required, or the power supply does not support it. Then it must be programmed out and the power supply to it must be physically disconnected.

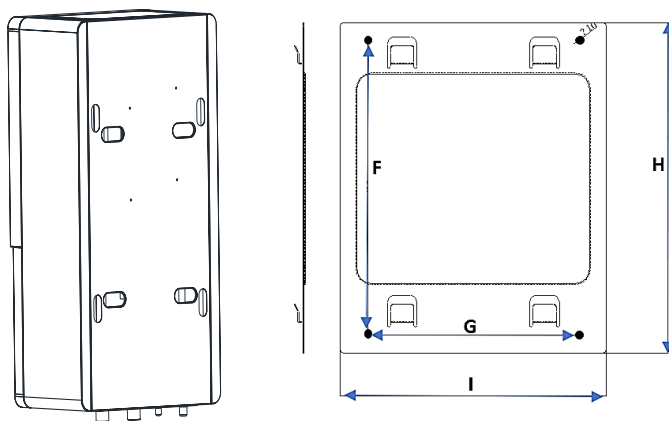
To program out the back up heater set engineer setting ST07 to -20

Note

Minimum clearances & installation clearances



wall bracket dimension hydraulic
station holes on the back side



Fix the wall bracket to the wall with 4 $\varnothing 8$ mm bolts, or Tech screws (*not supplied*)

To attach lift up the hydraulic station & attach it to the wall bracket. Locating the bracket hooks into the corresponding holes in the rear face of the station.

Station: hydraulic connections.

Connect pipework as per the below diagram: (Valving not shown)

