SACH WIRELESS KIT

• Components of the SACH Wireless System

Wireless Hose



Wireless Receiver



Wireless Transmitter



Ducting Cap and Probe
for Vacuum Pressure Sensor

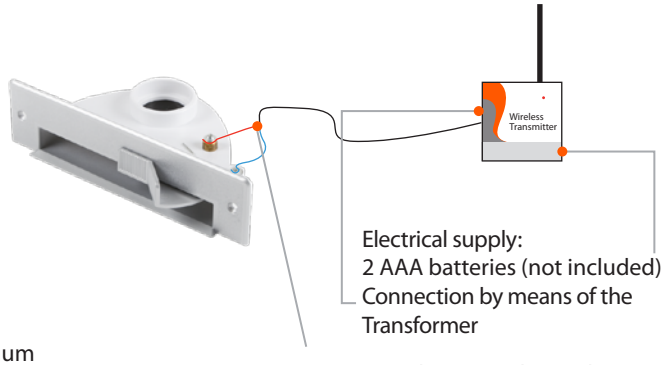


• How to install a wireless system?

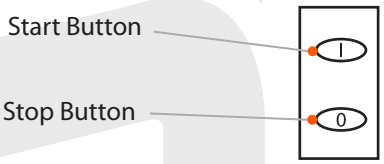
Diagram of the connection from the Wireless Receiver to the Central Vacuum Unit



Diagram of the connection from the Wireless Transmitter to the Kitchen Sweep Inlet



• Wireless Hose Handle

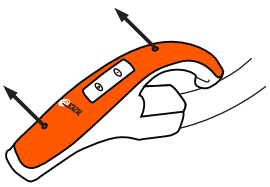


To switch on the central vacuum unit you simply need to press the start button. To switch the central vacuum off, press the stop button.

•What happens if there is a blockage in the system?

The advanced electronics of SACH's Wireless System enable it to detect a blockage in the ducting or if the system has been switched on accidentally. If this situation continues for the longer than 10 seconds, the system will switch off automatically, thereby protecting the central vacuum unit..
If the problem has been resolved and you wish to carry on vacuuming, switch the central vacuum unit on again by pressing the start button.

• What to do if the system is not working?



- Check that the red light on the hose handle lights up when the START-button is pressed. If the light is not illuminated remove the two screws in the control panel of the handle and replace the battery.
- Check that the Wireless Receiver is connected to the electrical supply.
- If the problem still persists after you've carried out the checks hold down the "Set"-button on the Wireless Receiver for 5 seconds and then press the START-button. The two LED's on the Wireless Receiver should light up which will indicate that the system has been re-set.
- To synchronize the Wireless Transmitter you will need to depress the Set button on the Wireless Receiver for 5 seconds and then connect the two wires to the sweep inlet.
- If the Wireless System still doesn't work please get in contact with SACH's Technical Service Team.