ONERENT · QUICK USER GUIDE

Vacuum degassing unit Reflex Servitec 60

A short guide to the Reflex Servitec 60 vacuum degassing unit: connecting to a heating or cooling system, start-up and operation.



1. Before you start

- Check that the kit contains everything listed in the hand-over record.
- Check that the system is sealed, its pressure is 0.5…4.5 bar and the water temperature does not exceed +90 °C.
- Stand the unit upright on a level floor in a dry room, close to the system return line and a 230 V socket.
- Prepare the connections: two to the system (G 1″ pressure side and return) and, if make-up is needed, the mains water (G ½″).

2. Connecting

- Connect the unit to the system return line with the hoses and open the unit’s shut-off valves.
- If you use automatic make-up, connect the mains water; on drinking water networks use a system separator as required by the rules.
- Check the connections for leaks.

3. Start-up and operation

- Plug the unit into 230 V — the Control Basic controller starts automatically.
- Set the minimum system pressure on the display and check the mode: continuous degassing at first, then interval mode.
- Leave the unit running until the system is degassed (usually a few days); fault messages appear on the display.

4. Tips

- Results are best when the water circulates and the pumps run normally.
- After degassing, check the system pressure and bleed the highest points manually if needed.

5. Safety and care

- Close the valves and unplug the unit before connecting or disconnecting it.
- System water may be hot — wear gloves.
- The unit is heavy (~36 kg) — move it with two people.
- If the equipment does not work properly, stop using it and call us: +371 26537465.

6. Returning

- Return the equipment to Slokas iela 52N clean and complete — with all accessories listed in the hand-over record.
- Drain the unit and hoses before returning them.

Based on the Reflex Winkelmann manufacturer’s instructions. Full manufacturer manual: www.reflex-winkelmann.com.