Product Information



GUM – Mounting of the Pressure Regulator and Location of the USB Stick with Documentation on the Steam Generator

1 Mounting the Pressure Regulator on the Steam Generator

NOTE

This product information is only valid for the connection of the pressure regulator supplied together with the steam generators P/N **383829** and **383850** for GUM.

The installation of the pressure regulator is required for the correct and trouble-free operation of the GUM instrument. Follow the steps below for installation.

1.1 Installation

- 1. Switch off the steam generator and disconnect it from any power source or operating media supply.
- 2. Take the pressure regulator out of its packaging and connect it to the steam outlet of the steam generator as shown in the picture below (Fig. 1) using an appropriately sized open-end wrench.
- 3. Now connect the flexible hose also included in the scope of delivery to the second connection of the pressure regulator (Fig. 2).

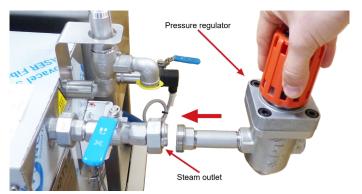


Fig. 1 Pressure regulator installation position



Fig. 2 Connection of the flexible hose

4. Remove the safety valve cap (Fig. 3).



Fig. 3 Safety valve cap

For instructions and connection values of the steam generator to the GUM instrument, please refer to the GUM instrument Instruction Manual.

Product Information

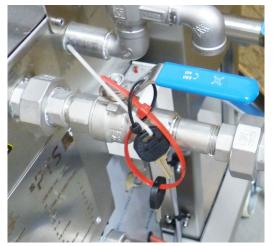


GUM – Mounting of the Pressure Regulator and Location of the USB Stick with Documentation on the Steam Generator

2 Location of the USB Stick

A USB stick containing the documentation for the steam generator is included in the scope of delivery of the steam generator. Please refer to this documentation for information on how to operate the steam generator. The location of the USB stick is specified below:

- 1. Take the keys attached to the steam outlet handle (Fig. 4).
- 2. Open the front cover of the steam generator housing with the key (Fig. 5).
- 3. The USB stick is located inside a little bag attached to the right or left side of the front cover frame of the steam generator housing (Fig. 6).



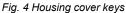




Fig. 5 Steam generator front cover



Fig. 6 Location of the USB Stick

Contact us at

Anton Paar ProveTec GmbH

E-Mail: <u>info.provetec@anton-paar.com</u>

Website: www.anton-paar.com