

The automated gas odorizer has the main pipeline with reduction unit, this is connected by the first and the second pipeline to gas reducer with inlet line connected to the service tank, this is connected with the third pipeline to the main pipeline after the reduction unit, through dosing unit with valve for the odorizer sprinkling. In the outlet line of the gas reducer a back valve is installed, the flow-meter is made as a metering vessel with sensor of the level of odorizer in it; at that the metering vessel is connected to the inlet of the valve for the odorizer sprinkling, and the discharge one – to the main gas pipeline after the reduction unit, by the fourth pipeline.