

ABSTRACT

A quick-change filter system provided with at least one base and at least one quick-change filter, which base is provided with a filter coupling part provided with a gas inlet stub for connection to an inlet of the quick-change filter and with a gas outlet stub for connection to an outlet of the quick-change filter, the quick-change filter being provided with a filter housing, which is at least partly filled with filter material and to which the inlet and the outlet are connected, and with a quick-change coupling arranged for cooperation with the filter coupling part of the base, the quick-change coupling containing the inlet and the outlet of the quick-change filter, the base being provided with means for manually connecting the quick-change filter to the base, and being provided with sealing means for automatic, gastight sealing of the gas outlet stub and the gas inlet stub when decoupling the quick-change filter from the base.