

Abstract

The present invention relates to a supply and/or cooling system, which comprises at least one supply tube or a supply channel for receiving a liquid and/or a gas, which is/are coupled to a liquid supply device and/or a gas supply and/or gas suction system and comprises at least one liquid and/or gas discharge opening in a tube, channel base or casing region, wherein at least one strand-shaped ingredient carrier and/or cooling strand is suspended on the supply tube or the supply channel and/or the supply tube or supply channel coupled to the gas supply and/or gas suction system is suspended below the at least one ingredient carrier and/or cooling strand, and wherein the ingredient carrier comprises and/or carries at least one ingredient and the ingredient carrier and/or cooling strand can be supplied with the liquid and/or the gas via the liquid and/or gas discharge opening. It is the object of the present invention to provide a supply and/or cooling system, which can be used in a flexible manner, is easily accessible and easy to handle, as well as comprising a simple structural design. This object is solved by a supply and/or cooling system of the above-mentioned type, in which the supply tube or the supply channel is vertically moveable.