SUCTION PUMP FOR A DISPENSER UNIT AND DISPENSER UNIT

Abstract

The invention relates to a suction pump which is constructed as a bellows pump with a fixed base region 4 and a head region 3 movable hereto, and is arranged on a storage container 2. The filling insert which is hereby formed is then able to be inserted into a dispenser housing 1. An essential feature of the bellows pump is the fact that guide means 8 are provided, which prevent a migration of the movable head region 3 in a direction which is not the preferred valve direction V. In contrast to the prior art, this makes possible the secure insertion and the fault-free use of a bellows pump in a dispenser housing 1.
The invention further relates to a dispenser unit in which a bellows pump according to the invention is used.

[Figure.1]