

Drinking Device

Abstract

A drinking device for the retronasal perception of an aroma substance comprises a storage container (12) for drinking liquid, a head part (14), which can be fastened on the storage container and has a mouth end (28), at least one exchangeable aroma container (20), through which air can flow and which can be fastened on the head part, and a drinking straw, which is fixed in the head part, said drinking straw comprising: a transport channel (18) for drinking liquid, said transport channel extending from the storage container (12) towards the mouth end (28) of the drinking device (10); and an air channel (78) for transporting aromatized air, said air channel extending from at least one of the at least one aroma container (20) towards the mouth end (28).

(Fig. 3)