

Weighing Fume Cupboard

Abstract

The invention relates to a weighing fume cupboard (1) for weighing pharmaceutically effective or toxic substances in a laboratory, comprising: a housing (10) having a front wall (14), side walls (15) and a rear wall (16) defining a working chamber (19), wherein the front wall (14) of the housing has a working opening (11) that is constantly open during intended use of the weighing fume cupboard (1); a working plate (20) that delimits the working chamber (19) at the base side; and armrest (40) arranged on a front edge of the working plate (20) in the region of the working opening (11) and at a distance from the working plate (20); and a carrier (30) that carries the weight of the housing (10), the working plate (20) and the armrest (40), wherein the armrest (40) extends along the longitudinal direction thereof substantially over the entire width of the weighing fume cupboard (1) and has end sides, and wherein a respective side wall (15), a respective end side of the armrest (40) and the carrier (30) are connected to a corner profile (50) formed as a single part.

[Fig.1]