

Weighing Take-Off

Abstract

The invention relates to a weighing take-off (1) for weighing pharmaceutically active or toxic substances in a laboratory, comprising a housing (10), which defines a working space (19), wherein a front side of the housing (10) has a working opening (11) that is always open during proper use of the weighing take-off, a working plate (20), which bounds the working space (19) at the bottom, and an arm rest (40), which is arranged on a front edge of the working plate (20) in the region of the working opening (11), wherein a control panel (42) is integrated in the arm rest (40) in such a way that a surface of the arm rest (40) facing away from the working plate (20) is flush with a surface of the control panel (42).

[Fig.1]