

AERODYNAMICALLY STREAMLINED ENCLOSURE FOR INPUT DEVICES OF A MEDICATION PREPARATION SYSTEM

Abstract

A system for preparing a pharmaceutical compound comprises: a scale having a platen configured for placement of an object thereon; a supporting arm comprising a first end coupled to a portion of the scale and a second end extending to a position above the platen of the scale; and an enclosure housing extending from the second end of the supporting arm and configured to house at least one input device. The enclosure housing has a curved front profile to minimize flow disturbance when the system is positioned within a flow hood.

Fig. 14