

Abstract

The present invention relates to a kitchen appliance for processing food, comprising a housing (15), in or on which a drive unit (18) is arranged for driving a processing tool (20) for processing food, and an actuating mechanism (32) for actuating the drive unit (18), wherein the actuating mechanism (32) has a moveable switching element (34) arranged outside of the housing (15), a switch (36) arranged inside the housing (15), and an opening (40) passing through the housing (15), the switch (36) being switchable with the switching element (34) for actuating the drive unit (18) such that the switching element (34) is moved relative to the switch (36), and the kitchen appliance (10) has a sealing element (42), which forms a seal while closing the opening (40) and transfers the movement of the switching element (34) to the switch (36).

(Figure 6A)