

The invention relates to an electromotive domestic appliance, in particular a juice extractor or juice centrifuge (1), comprising an actuating element (7) for a switch that controls a drive motor (5), the activation of said element being blocked by a safety device (47) and the motor being designed to operate a working tool (6) that is associated with a collection container (41) for separated food components. The collection container, when located in its correct operating position, displaces the safety device (47) into a position that releases the actuating element (7). The aim of the invention is to provide a device that prevents the operation of the domestic appliance, if a required piece of equipment, such as a collection container or a container lid is missing or is incorrectly installed. To achieve this, the safety device comprises a locking element (59), which engages in a slide gate (32) of a slide gate support that is connected to the actuating element and which rests against a stop of the slide gate in order to block the switch. The inventive configuration ensures the safe operation of the domestic appliance.