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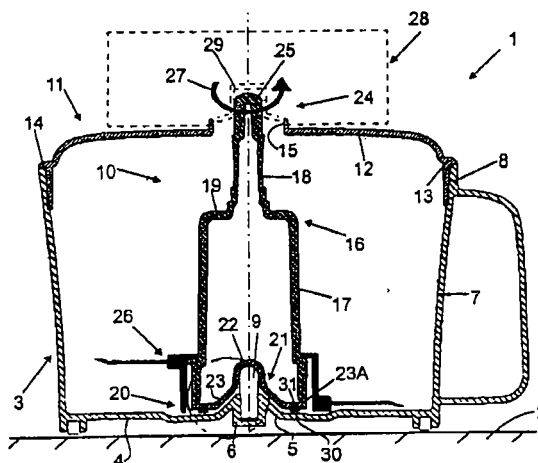
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(54) Title: KITCHEN APPLIANCE HAVING A TOOL DRIVE MEANS WHICH CAN BE BRAKED AND IS ROTATABLY SUPPORTED IN A CONTAINER



ACTION

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(57) Abstract: In a kitchen appliance (1) having firstly a container (3) and having secondly a cover (11) for the container (3) and having thirdly a tool drive means (10) which is accommodated in the container (3) and which is rotatably supported in the container (3) with the aid of bearing means (9, 21) which allow a pivotal movement about the vertical axis, which tool drive means is passed through an opening (15) in the cover (11) and is disposed in the opening (15) so as to be clear of the cover (11) in order to allow a pivotal movement about a horizontal axis of the tool drive means (10), and having fourthly a drive arrangement (28) placed on the cover (11) coupled to the tool drive means (10) so as to be in driving engagement therewith, the tool drive means (10) is, in the fifth place, provided with a brake means (30), whose braking function is disabled when the drive arrangement (28) is coupled to the tool drive means (10) and which in response to a disengagement of the drive arrangement (28) from the tool drive means (10) performs its braking function as a result of a pivotal movement of the tool drive means (10).