

-1-

IMPROVEMENTS IN OR RELATING TO LAUNDRY MACHINES AND/OR METHODS
OF CONTROLLING THE SAME

Abstract

A method of providing a desired water level in a laundry machine by energising the motor(10) of the machine intermittently to produce changes in velocity of the spin tub(3), agitator(4) and load of clothes in the spin tub(3).

The changes in velocity are measured and from the measurements the mass of the load of clothes is determined by control means (15, 16, 17). A desired volume of water necessary for an optimum wash of the load of clothes is then determined and this volume of water is admitted to the washing container(2) of the laundry machine(1).

[Figure 1 is suggested for publication]

This Sheet Has Been Replaced

