

A SPRAYER DEVICE**ABSTRACT**

5 A spraying device comprising of a liquid storage tank (22) for storing liquid (21) and a spraying mechanism (24) for spraying the liquid from the liquid storage tank (22) through a nozzle (23). Said spraying member further includes a trigger member (26) rotatably fixed to a free axle, a first liquid pipe (29) which is provided with a suction valve (30) and exhaust valve (32) which is activated by the movements of the trigger member (26) and the piston (28), a pressure accumulator (31) which is supported by a
10 spring member (34), a second liquid pipe (37), a third liquid pipe (38) wherein one end of the third liquid pipe is connected to the liquid storage tank and the other end is branched to the second liquid pipe and a seesaw button (40) to seal and seal the liquid passage way in the second and third liquid pipes alternatively to allow the liquid to flow
15 through.

Figure 1