

HYDRODYNAMICALLY OPERATING VACUUM CLEANER THAT DOES NOT USE A
FILTER OR A BAG IN ORDER TO CARRY OUT THE DECONTAMINATION

ABSTRACT

The invention relates to a hydrodynamically operating vacuum cleaner that does not use a filter or a bag in order to carry out the decontamination, said vacuum cleaner comprising: a casing; an electric motor; a switch for switching the electric motor on and off; a handle cover; a power outlet for a motorised brush; a plurality of holders for a water container; a cable-holding hook; a turbine and a turbine nut; an air inlet; a water container; and a rolling support, where the water container is made of plastic materials mixed with silver on a scale of between 1% and 6%.

Figure 2