PATENT CLAIMS

1. Vacuum cleaner, comprising:
a liquid container (2), which is at least partially filled with water in order to bind dirt and dust;
and a suction head (3), which is arranged in a first position, relative to the liquid container (2), such that the it can be removed from the liquid container (2),
**characterised by the fact that**
the vacuum cleaner has a positioning element (25), which can be adjusted such that the suction head (3) can be arranged in a second position relative to the liquid container (2), wherein the suction head (3), in the second position relative to the first position, is inclined at a first angle ($\gamma$) angle greater than 0°, and wherein the second position serves the draining and drying of the suction head.

2. Vacuum cleaner in accordance with claim 1,
**characterised by the fact that**
the first angle ($\gamma$) lies between 3° and 15°.

3. Vacuum cleaner in accordance with claims 1 or 2,
**characterised by the fact that**
the positioning element (25) is configured as a bracket.

4. Vacuum cleaner in accordance with any of the previous claims,
**characterised by the fact that**
the positioning element (25) is pivotably arranged at the liquid container (2).
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5. Vacuum cleaner in accordance with any of the previous claims,
**characterised by the fact that**
the positioning element (25) has at least a first setting position, which corresponds to the first position of the suction head (3), and a second setting position, which corresponds to the second position of the suction head (3).

6. Vacuum cleaner in accordance with any of the previous claims,

## CLAIMS

1. Vacuum cleaner, comprising:

   a liquid container (2); having an interior space which is adapted for being filled at least partially filled with liquid; and

   a suction head (3), which is arranged in a first position, relative to the liquid container (2), such that it can be removed from the liquid container (2),

   **characterised by the fact that**

   the vacuum cleaner has a positioning element (25), which can be adjusted such that the suction head (3) can be arranged in a second position relative to the liquid container (2), wherein the suction head (3), in the second position relative to the first position, is inclined at a first angle ($\gamma$) angle greater than 0°, and wherein the liquid container has a connecting element and a channel, and air flows through an opening in the connecting element and into the interior space of the liquid container via the channel and wherein the second position serves the draining and drying of the suction head.

2. Vacuum cleaner in accordance with claim 1,

   **characterised by the fact that**

   the first angle ($\gamma$) lies between 3° and 15°.

3. Vacuum cleaner in accordance with claims 1 or 2,

   **characterised by the fact that**

   the positioning element (25) is configured as a bracket.

4. Vacuum cleaner in accordance with any of the previous claims,

   **characterised by the fact that**

   the positioning element (25) is pivotably arranged at the liquid container (2).

5. Vacuum cleaner in accordance with any of the previous claims,

   **characterised by the fact that**

   the positioning element (25) has at least a first setting position, which corresponds to the first position of the suction head (3), and a second setting position, which corresponds to the second position of the suction head (3).

6. Vacuum cleaner in accordance with any of the previous claims,