What is claimed is:

1. A scrubber comprising: an inlet preventer for the scrubber comprising:

a first chamber connected to a lower pipe part of the inlet preventer for the scrubber;

a second chamber separated from the first chamber with a partition having an opening and adjacent to the first chamber;

a third chamber communicating with the second chamber through a pipeline; and characterized by further comprising:

a fourth chamber adjacent to the third chamber, but connected to the partition having the opening or the pipeline, and including a polypropylene absorber,

wherein the inlet preventer for the scrubber comprises:

an inlet for introducing a material to be treated into the scrubber;

a cleaning liquid buffer coupled to the inlet to supply a cleaning liquid; and

an inlet lower pipe nozzle that is connected to a lower portion of the cleaning liquid buffer or a lower end of the cleaning liquid buffer and installed in a lower pipe part through which the material to be treated passes, and sprays a liquid into a pipeline through which the material to be treated passes,

wherein the cleaning liquid buffer has a cross-sectional area which is constantly uniform or extended downward, wherein the third chamber includes an automatic pressure control system for the scrubber, and wherein the automatic pressure control system for the scrubber is configured to form a negative pressure of introducing a material to be treated flowing through the inlet preventer for the scrubber into a chamber included in the scrubber, and wherein the automatic pressure control system comprises:

a venturi installed inside the chamber included in the scrubber; and

a nozzle of an automatic pressure control unit arranged above the venturi and on the ceiling of the chamber,

wherein the venturi is configured and arranged in a tubular shape with a cross-sectional

area widened downward, the nozzle of the automatic pressure control unit is arranged to be spaced apart from the upper end of the venturi, and is arranged to supply a liquid into an upper diameter of the venturi, and wherein a material to be treated passes through the first chamber and the second chamber after passing through the inlet preventer for the scrubber, flows into the third chamber by a negative pressure formed by the automatic pressure control system for the scrubber to pass through the third chamber, flows into the fourth chamber to pass through the polypropylene absorber, and then is discharged through an outlet.

2. The scrubber of claim 1, wherein the second chamber is disposed on the upper end of the first chamber, the third chamber is disposed on the side projected in a diagonal direction with respect to a space in which the first chamber and the second chamber are located, one side of the fourth chamber is adjacent to the third chamber and the other side thereof is disposed adjacent to the space in which the first chamber and the second chamber are located, and the first chamber, the second chamber, the third chamber and the fourth chamber include nozzles for wet treatment.

3. The scrubber of claim 2, wherein the material to be treated passes through the inlet preventer and first descends, first ascends while passing through the second chamber from the first chamber, second descends in the third chamber, and second ascends in the fourth chamber.