What is claimed is:

1. A urinal apparatus comprising:

a water supplying device configured to supply water to a bowl section of a urinal;

a trap section provided in a lower part of the bowl section and configured so that urine and water flow into the trap section; and

a water sprinkling device configured to sprinkle water droplets to a region inside the bowl section, the region being located between the trap section and position of a nose of a user facing the bowl section,

timing of sprinkling the water droplets by the water sprinkling device being different from timing of supplying water by the water supplying device.

2. The apparatus according to claim 1, wherein

the water sprinkling device includes a sprinkling section provided in an upper part of the bowl section, and

the sprinkling section sprinkles the water droplets downward to the bowl section.

3. The apparatus according to claim 1, wherein

the water sprinkling device includes a sprinkling section provided in a lower part of the bowl section, and

the sprinkling section sprinkles the water droplets upward to the bowl section.

4. The apparatus according to claim 1, further comprising:

a human body sensing device configured to sense a user located before the urinal,

wherein when the human body sensing device senses the user, the water sprinkling device sprinkles the water droplets.

5. A urinal apparatus comprising:

a water supplying device configured to supply water to a

bowl section of a urinal; and

a water sprinkling device configured to sprinkle water droplets downward from an upper part of the bowl section, the water droplet having a diameter of 10 micrometers or more and 1200 micrometers or less.

6. The apparatus according to claim 5, wherein

the water sprinkling device includes a sprinkling section provided in the upper part,

the water sprinkled by the sprinkling section is shaped like a cone or a sector, and

the water sprinkled by the sprinkling section ranges inside the bowl section.

7. The apparatus according to claim 6, wherein the cone or the sector has an axis directed behind the urinal as viewed from the sprinkling section.

8. The apparatus according to claim 5, wherein the water sprinkled by the water sprinkling device is functional water capable of decomposing ammonia.

9. A urinal apparatus comprising:

a first water supplying device configured to supply water to a bowl section of a urinal; and

a second water supplying device configured to supply water in a smaller amount than the water supplied by the first water supplying device to at least part of a region of the bowl section not flushed with the water supplied by the first water supplying device.

10. The apparatus according to claim 9, wherein

the second water supplying device includes a spreader configured to supply water to the bowl section, and

the region includes a lateral side of the spreader.

11. The apparatus according to claim 9, wherein the region includes a tip part of a lip section of the urinal.

12. The apparatus according to claim 9, wherein the water supplied from the second water supplying device and moving on a surface of the bowl section has a slower speed than the water supplied from the first water supplying device and moving on the surface of the bowl section.

13. The apparatus according to claim 9, wherein the second water supplying device supplies water droplets to the bowl section.

Claims

1. A urinal apparatus comprising:
a water supplying device configured to supply water to a bowl section of a urinal so as to flush urine attached to a surface of the bowl section;
a trap section provided in a lower part of the bowl section and configured so that urine and water flow into the trap section; and
a water sprinkling device configured to spray-sprinkle water droplets to a region and a space inside the bowl section, the region and the space being located between the trap section and position of a nose of a user facing the bowl section,
timing of sprinkling the water droplets by the water sprinkling device being different from timing of supplying water by the water supplying device.

2. The apparatus according to claim 1, wherein
the water sprinkling device includes a sprinkling section provided in an upper part of the bowl section, and
the sprinkling section sprinkles the water droplets downward to the bowl section.

3. The apparatus according to claim 1, wherein
the water sprinkling device includes a sprinkling section provided in a lower part of the bowl section, and
the sprinkling section sprinkles the water droplets upward to the bowl section.

4. The apparatus according to claim 1, further comprising:
a human body sensing device configured to sense a user located before the urinal,
wherein when the human body sensing device senses the user, the water sprinkling device sprinkles the water droplets.

5. A urinal apparatus comprising:
a water supplying device configured to supply water to a bowl section of a urinal so as to flush urine attached to a surface of the bowl section; and
a water sprinkling device configured to spray-sprinkle water droplets downward to a space from an upper part of the bowl section, the water droplet having a diameter of 10 micrometers or more and 1200 micrometers or less.

6. The apparatus according to claim 5, wherein
the water sprinkling device includes a sprinkling section provided in the upper part,
the water sprinkled by the sprinkling section is shaped like a

cone or a sector, and

the water sprinkled by the sprinkling section ranges inside the bowl section.

7. The apparatus according to claim 6, wherein the cone or the sector has an axis directed behind the urinal as viewed from the sprinkling section.

8. The apparatus according to claim 5, wherein the water sprinkled by the water sprinkling device is functional water capable of decomposing ammonia.

9. A urinal apparatus comprising:

a first water supplying device configured to supply water to a bowl section of a urinal so as to flush urine attached to a surface of the bowl section; and

a second water supplying device configured to spray-sprinkle water in a smaller amount than the water supplied by the first water supplying device to at least part of a region and a space of the bowl section not flushed with the water supplied by the first water supplying device.

10. The apparatus according to claim 9, wherein

the second water supplying device includes a spreader configured to supply water to the bowl section, and

the region includes a lateral side of the spreader.

11. The apparatus according to claim 9, wherein the region includes a tip part of a lip section of the urinal.

12. The apparatus according to claim 9, wherein the water supplied from the second water supplying device and moving on a surface of the bowl section has a slower speed than the water supplied from the first water supplying device and moving on the surface of the bowl section.

13. The apparatus according to claim 9, wherein the second water supplying device supplies water droplets to the bowl section.