CLAIMS

1. A pipe support which, when assembled comprises:

a base ring;

a spring over and overlapping the base ring;

a hanger plate over the spring;

a pair of guide rods fixed to the hanger plate, downwardly extending from the hanger plate, and sandwiching the spring;

a spring seat located between the spring and the hanger plate, configured to reversibly move up and down along the guide rods, and having an opening overlapping an inside of the spring;

a pair of securing rods arranged so as to pass through the opening, the inside of the spring, and the base ring and fixing the hanger plate to the base ring; and

a turnbuckle suspended from the spring seat and surrounded by the spring and the base ring.

2. The pipe support according to claim 1,

wherein the pair of securing rods is connected to each other via a hooking plate, and

the hooking plate is located over and overlaps the hanger plate.

3. The pipe support according to claim 2,

wherein the pair of securing rods and the hooking plate are integrated.

4. The pipe support according to claim 2,

wherein the hooking plate has an opening extending in a direction perpendicular to a center axis of the spring.

5. The pipe support according to claim 1,

wherein the pair of securing rods is connected to a lower surface or a side surface of the hanger plate.

6. The pipe support according to claim 5,

wherein the hanger plate has a suspension ring on an upper surface thereof.

7. The pipe support according to claim 1,

wherein each of the pair of securing rods has a supporting portion perpendicularly extending to a center axis of the spring at a lower end, and

wherein the supporting portion overlaps and supports the base ring.