Claims:

1. A pipe support which, when assembled, comprises:

at least one spring;

a spring seat over the spring;

a plurality of supporting frames extending parallel to a spring axis of the spring and arranged to surround a portion of the spring seat and the spring;

a pair of hanger plates connected to the plurality of supporting frames;

a turnbuckle suspended from the spring seat through a shaft and surrounded by the spring; and

a pair of securing plates sandwiching the plurality of supporting frames,

wherein a lower end of each of the plurality of supporting frames has a hook shape hooking and supporting the spring, and

wherein each of the pair of securing plates has a first opening through which at least one of the pair of hanger plates passes and a second opening through which one of pair of end portions of the spring seat passes.

2. A pipe support which, when assembled, comprises:

at least one spring;

a spring seat over the spring;

a plurality of supporting frames extending parallel to a spring axis of the spring and arranged to surround a portion of the spring seat and the spring;

a pair of hanger plates connected to the plurality of supporting frames;

a turnbuckle suspended from the spring seat through a shaft and surrounded by the spring;

a pair of cover plates connecting the pair of hanger plates to each other, located over the spring seat, and overlapping the spring seat; and

a pair of guide rods extending downward from the pair of cover plates, respectively, and sandwiching the spring,

wherein a lower end of each of the plurality of supporting frames has a hook shape hooking and supporting the spring, and

wherein the spring seat has a cutoff or an opening through which the pair of guide rods passes.

3. A pipe support which, when assembled, comprises:

at least one spring;

a spring seat over the spring;

a plurality of supporting frames extending parallel to a spring axis of the spring and arranged to surround a portion of the spring seat and the spring;

a pair of hanger plates connected to the plurality of supporting frames;

a turnbuckle suspended from the spring seat through a shaft and surrounded by the spring;

a cover plate connecting the pair of hanger plates to each other, located over the spring seat, and overlapping the spring seat; and

a guide rod extending downward from the cover plate,

wherein a lower end of each of the plurality of supporting frames has a hook shape hooking and supporting the spring, and

wherein the spring seat has a cutoff or an opening through which the guide rod passes.

4. The pipe support according to any of claims 1 to 3,

wherein the spring seat includes:

a center portion overlapping the spring and surrounded by the plurality of supporting frames; and

a pair of end portions sandwiching the center portion and sandwiched by the plurality of supporting frames.

5. The pipe support according to any of claims 1 to 3,

wherein each of the pair of hanger plates has an opening, and

the openings overlap each other in a direction perpendicular to the spring axis.

6. The pipe support according to any of claims 1 to 3,

wherein the plurality of supporting frames is each integrated with any one of the pair of hanger plates.

7. The pipe support according to any of claims 1 to 3,

wherein at least one spring includes a plurality of springs vertically overlapping each other, and

wherein an intermediate ring surrounding the shaft is provided between adjacent springs.

8. The pipe support according to claim 3, further comprising a suspension ring over the cover plate.