Y direction orthogonal to each other in the horizontal plane along the one of the upper platform or the lower platform by driving of the movement mechanism.

5. The undersea mining base according to claim 4, wherein the seabed mineral mining device includes a guide shell fixed to the movement frame and extending in a vertical direction, a feeding mechanism attached to an upper portion of the guide shell, and a mining device main body connected to the feeding mechanism and configured to move vertically along the guide shell by driving of the feeding mechanism.

6. The undersea mining base according to any one of claims 3 to 5, wherein each of the support legs is fixed to the movement frame via the vertical movement mechanism, wherein the vertical movement mechanism is a jack mechanism capable of sliding a respective support leg vertically and holding a slide position of the respective support leg.

7. The undersea mining base according to any one of claims 2 to 6, wherein the movement frame includes a plurality of frames combined together in such a manner as to be mutually horizontally slidable and a movement mechanism configured to mutually horizontally slide the plurality of frames.

8. The undersea mining base according to any one of claims 1, or 3 to 6, comprising a controller configured to