workability has a pipe 1 for evaluation, and pipes 2a, 2b for obstruction capable of moving toward a vertical direction, which are provided in the direction perpendicular to the pipe for evaluation in the vicinity of the pipe 1 for evaluation. The pipe 1 for evaluation means a pipe which is actually used in pipework at a work site or a pipe which is the same kind as the pipe. Also, the pipes 2a, 2b for obstruction mean pipes which are actually used in pipework at a work site or pipes which are the same kind as the pipes.

[0021] Fig. 1 and Fig. 2 show an embodiment of the device for evaluating and testing pipework workability, in which two pipes 2a, 2b for obstruction are provided. It is appropriate that the number of the pipes 2a, 2b for obstruction is adjusted in accordance with an actual work site. Therefore, the number of the pipes 2a, 2b for obstruction is not always necessarily controlled to 2. The number of the pipes 2a, 2b for obstruction can be a number of pipes which obstruct pipework when the pipework is performed at an actual work site, for example, one to five. The pipes 2a, 2b for obstruction are provided in the direction perpendicular to the pipe 1 for evaluation in the vicinity of the pipe 1 for evaluation. The above term "in the vicinity of the pipe 1 for evaluation" means that there is a distance between a pipe which obstructs pipework at an actual work site and a pipe which is actually used for pipework. The positional relationship such as a distance between the pipe 1 for evaluation and the pipes 2a, 2b for obstruction, and each diameter of the pipe 1 for evaluation and the pipes 2a, 2b for obstruction can be arbitrary, and preferably adjusted in accordance with a pipe which is actually used at a work site, a pipe which causes obstruction, and the like.

[0022] The pipes 2a, 2b for obstruction are attached to units 3a, 3b for moving up and down, respectively. The units 3a, 3b for moving up and down are arranged

CLAIMS

1. A device for evaluating and testing pipework workability for use in evaluating and testing pipework workability, characterized in that the device comprises a pipe for evaluation, and a pipe for obstruction capable of moving toward a vertical direction, which is provided in the direction perpendicular to the pipe for evaluation in the vicinity of the pipe for evaluation, wherein the pipe for evaluation and the pipe for obstruction are provided on a suspension stand, the suspension stand is connected with one end of a rotating shaft through a connecting member, and a handle for rotating the rotating shaft is provided at the other end of the rotating shaft.

2. The device for evaluating and testing pipework workability for use in evaluating and testing pipework workability according to claim 1, wherein the pipe for evaluation comprises a joint part of pipes.

3. The device for evaluating and testing pipework workability for use in evaluating and testing pipework workability according to claim 1, wherein the device comprises a parallel pipe for obstruction parallel to the pipe for evaluation.

4. The device for evaluating and testing pipework workability for use in evaluating and testing pipework workability according to claim 1, wherein the device comprises a passageway in the vicinity of the place for evaluating the pipe for evaluation.

5. The device for evaluating and testing pipework workability for use in

evaluating and testing pipework workability according to claim 4, wherein the device comprises a rail for moving positioned to be parallel to the pipe for evaluation, and a passageway is positioned on the rail for moving.