providing the holding portions 50, the medical devices 30 can be more stably fixed, so that the rattling of the medical devices 30 in the container 20 can be effectively suppressed. In the example illustrated in FIG. 1A, the holding portions 50 holding the medical devices 30 are vertically stacked in three stages. However, the number of the holding portions 50 is not limited thereto and may be one or two or more.

[0015]

The inside of the container 20 is set to a negative pressure to the atmospheric pressure. Therefore, as illustrated in FIG. 1B, the gas impermeable film 40 covering the opening portion 21 of the container 20 is bent toward the inside of the container 20. The holding portion 50 is pressed by the bent portion of the gas impermeable film 40. In this specification, the atmospheric pressure is the standard pressure and is specifically 1013.25 hPa.

[0016]

The medical devices 30 illustrated in FIG. 1A are pressed by the gas impermeable film 40 through the holding portions 50. Thus, the holding portions 50 and the medical devices 30 are held and fixed between a bottom surface portion of the container 20 and the gas impermeable film 40, and therefore the holding portions 50 and the medical devices 30 are hard to vibrate during conveyance of the packaged medical device 1. Moreover, the exterior of the packaged medical device 1 can be sterilized by being packaged with the gas impermeable film 40. A method for sterilizing the exterior is not particularly limited and an arbitrary method by which the sterilization effect is obtained may be selected.