

## FOOTBATH BUCKET

### ABSTRACT

A footbath bucket has a container, a baffle, and an inflation duct. The container forms a foot bath space and comprises a top opening spatially communicating with the foot bath space. The baffle is mounted in the container, and the baffle is mounted at a lower part of the container to divide the foot bath space into an upper space and a lower space. Multiple vents are formed on the baffle and communicate with the upper space and the lower space. The inflation duct communicates with the lower space. A check valve is mounted on the inflation duct, and a connector is formed at an end of the inflation duct. An inflation device can be connected to the inflation duct to enhance the user experience.

Fig. 1