

Abstract

A portable multifunctional coffee extracting device and its application are provided. The extracting device includes an outer container and an inner container. The inner container is set in the outer container. The outer container is movably sleeved with the inner container. The outer container has a closed bottom surface. There is an extract holding chamber at the bottom of the inner container. A retaining piece or porous baffle plate is set in the bottom surface of the extract holding chamber. A filter screen cover is set in the bottom surface of the inner container. There is a mechanical sealing device between the side wall of the outer container and the side wall of the inner container. The extracting device can be used for extracting or filtering multiple kinds of beverage such as coffee, tea and drinking water.

Figure 10