陳玥安

Savater

全世界目前有七億五千萬人無法取得安全可飲用的水源,相當於二點五倍美國的人口正受到水源疫情的威脅,多數集中在東南亞、非洲、南美等第三世界國家,因缺水而死亡的兒童每四小時就能填滿一架大型客機,水是人類生存的必要條件,我們設計了一款安全的取水裝置,內需的濾材為野外即可得到的石塊沙粒,依照層層相疊的放置即可有效過濾出安全水源。

Over 750 million people don't have access to clean water in third-world countries. They get sick or even die from dehydration, sanitation or hygiene-related causes. A lot of communities have started to focus on solving water problems in third-world countries. However, all those products used nowadays are still for individuals. Once the population increases, all the supplies are going to run out. To let everyone have an equal right to use clean water is the main goal for SAFATER.By changingthe filtering device from a personal item to a public facility, everyone can have access to clean water.



