

Abstract

The invention is a kind of equipment about method of rainwater collection and treatment, it contains rainwater take-over equipment, rainwater deposited device and conjoint pipe. The rainwater take-over equipment is floated when used in the sea. Which top is open and low sets rainwater export, which connected with conjoint pipe. The rainwater take-over equipment can be stationary or sea floated rainwater storage container, which made of quality softness rubber or plastic, its size can be changed with the amount of water in order to change the volume naturally. The rainwater collected from the sea offer to user after filtration and treatment though hollow fiber film or filtrated sand bed or filtrated cloth or activates carbon combination of those methods. The rainwater on the earth is not flow to sea but collect to storage pond, then offer to user after purifying.



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