



Performance Enhancement of Basin Type Solar Still

Mahmoud El-Sebaey



The demand for potable hygienic water is highly increased due to the growth of pollution, even in urban areas. As a result of that and since the traditional sources of water are limited, researchers focused their work on oceans and seas in order to obtain fresh potable water by distillation of their water. In this work, the fabrication and performance evaluation of New three passive solar still designs are presented. This study evaluates the best design of solar stills for Egyptian climatic conditions.

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