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Title: Forced solar energy storage cabinet system

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This article provides a detailed analysis of the advancements, benefits, challenges, and recommendations for using energy storage materials in solar dryers, concluding that solar ...

Passive solar dryers play a crucial role in reducing postharvest losses in fruits and vegetables, especially in regions like sub-Saharan Africa with low electrification rates and ...

Therefore, sustainable methods for food preservation are the need of the hour. Solar drying is one of the best choices in this context. This paper presents the design, fabrication and ...

The main aim of this paper is to accelerate the drying process of black ginger in a forced convection mixed mode horizontal solar dryer (FCMHSD) by us...

Therefore, the numerical simulation of heat and mass transfer in a forced convection solar drying system integrated with black-coated firebrick sensible thermal storage ...

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