

The invention relates to drying equipment, namely to devices for uniform distribution of air in a tunnel dryer, and can be used in small agricultural farms for drying fruits, vegetables, etc.

The device, according to the invention, comprises an air passage housing (2) in the form of an overturned regular quadrangular truncated pyramid, in which are installed corrugated blades (3), mounted on a fixed metal frame (6), placed in the region of the small base of the truncated pyramid, and on a movable metal frame (4), placed in the region of the large base of the truncated pyramid with the possibility of performing oscillatory motions using a crank mechanism (1), connected by means of a clutch with a motor-reducer 7.

Claims: 1

Fig.: 3

