

The invention relates to the food industry, in particular to modular plants for drying fruits and vegetables. The plant, according to the invention, comprises a drying chamber, consisting of three modules (A, B, C), connected in series with each other by means of a connecting lock (14). In the first module (A) is made a loading door (6) for trolleys (7) with product. The module (A) is rigidly connected to a suction pipe (1) for air with low humidity, a recirculation channel (3) of the coolant, and to a linear hydraulic motor (5). The second module (B), the middle one, is made removable. In the third module (C) is made an unloading door (13) for trolleys (7), at the same time the module (C) is rigidly connected to an air branch pipe (8) and is equipped with an electric heater (11) with a fan assembly (12).

Claims: 1

Fig.: 8

