

**96-0064**

The invention relates to the agriculture, in particular, to the cooling devices for milk and farm products storage.

The summary of the invention consists in the fact that the ice freezing installation containing a capacity, a water conducting system having a valve connected to the control unit, complementary comprises a device for regulating the thickness of the freezing ice, including two electrodes linked to the control unit one of which is made of separate current conducting elements connected between them by floating contacts.

The technical result consists in shunting the ice previous layer.

Claims: 1

Fig.: 1