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The invention relates to the agriculture, particularly, to the equipment for storage and original treatment of milk.

The summary of the invention consists in the fact that the installation comprising a capacity for milk storage having a mixer, a pump for milk feeding, a temperature-sensitive element and a control unit, is provided with an additional temperature-sensitive element, one of them is installed into the superior part of the capacity and the other is installed into the inferior part of the capacity, both are connected to the control unit which is linked to the mixer and the pump.

The technical result consists in switching the pump for milk feeding and the mixer depending on the temperatures difference in the capacity.

Claims: 1

Fig.: 1