

99-0012

The invention relates to the containers provided with devices, facilitating the loading or unloading and can be utilized in the food, wood-working, coal and other industries for the collection and unloading of the friable material.

The container comprises a body, a loading neck 16, a hingely attached tip-up bottom, made in the form of a door with two wings 10 and 11, each of which comprises two bearing wheels 3 and two guide rollers 12 and 13, a spring-loaded liver 6 with fixing arms 5 for the tip-up bottom. The lever 6 is made in the form of a clamp, embracing the body from outside, its lateral sides being hingely fixed in axles to the lateral walls of the container.

The technical result consists in the possibility of unloading the container by directing the flow of the friable material.

Claims: 2

Fig.: 5