

The invention relates to the field of agricultural machine-building, in particular to devices for unloading, cleaning and laying roots into piles, for example that of beets and can be used at beet-receiving stations of sugar plants and in agriculture. A piler contains a frame, whereon a platform for longitudinal unloading with a receiving tank, a platform for side unloading, a receiving tank with the bottom, a conveyer to laying roots are mounted, and a device for cleaning roots.