

Scraper bucket consists of side walls, rear movable wall, and front deep sectional gate comprising upper and lower section and bottom. Bottom between cutting blade and rear movable wall is provided with slots extending across the entire width, in which loading plates with cutting edges are mounted on shafts with the possibility of rotation, wherein guide rails capable of longitudinal movement on both sides are attached to scraper bucket's bottom, in which drive sprockets are located that engage with toothed rails, wherein ends of guide rails are pivotally connected to rods of hydraulic cylinders, which are powered by scraper's hydraulic system.