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The invention relates to the pneumatic transportation of pulverulent material.

The device comprises a feeder 1, an air duct 2, an outlet branch pipe 3, a rotatable bend pipe 5, an impeller 6, removing branch pipes 7, fixed to the air duct 2 and forming cells. The air flow rotates the impeller 6 through the air duct 2 and together with it the bend pipe 4. The working material in the mixture is receipt with the air through the feeder 1 into its outlet branch pipe 3, then into the bend pipe 5 and further through the removing branch pipe 7 to the consumer.

Claims: 1

Fig.: 2