

ABSTRACT

VIBRATORY CONVEYING APPARATUS

A vibratory conveying apparatus including: a base; a first conveying body arranged above the base; a vibrating body for vibrating the first conveying body; a first elastic support connected between the first conveying body and one side of the vibrating body; an inertia body which is connected to the other sides of the vibrating body and constitutes a free end of vibration; and a second elastic support connected between the base and the one side of the vibrating body, and the first elastic support, and further including: a second conveying body; and a third elastic support connected between the second conveying body and the one side of the vibrating body, the first elastic support, and the second elastic support.

Figure 1