

ABSTRACT OF THE DISCLOSURE

PALLET VIBRATION PREVENTION DEVICE FOR PEOPLE CONVEYOR

A pallet vibration prevention device for a people conveyor which is capable of uniformly distributing a tightening force around a peripheral portion of a pallet shaft and is easily detachable includes a pivot clamp means including a first contact portion having an inner semicircular surface so that it is contacted to a predetermined portion of a pallet shaft, a first combining portion formed at one end of the first contact portion, and a first fastening surface formed at the other end of the first contact portion, a counter-clamp means including a second contact portion formed to correspond to the first contact portion, a second combining portion combined to correspond to the first combining portion of the pivot clamp means at one end of the second contact portion, and a second fastening surface fastened to correspond to the first fastening surface at the other end of the second contact portion, and a fastening surface for fastening the first fastening surface of the pivot clamp means and the second fastening surface of the counter-clamp means.

(Figure 4)