CLAIMS

1. A coin tube in which coins falling from an upper side are loaded and stored, the coin tube comprising:

a coin posture conversion unit, configured to convert a falling posture of a coin into a posture almost horizontal, at a coin entry port,

wherein the coin posture conversion unit has a shape asymmetric to a center line in a progressing direction of the coin on the coin posture conversion unit.

2. The coin tube according to claim 1, wherein

the coin posture conversion unit includes a plate-shaped member provided with a rib-like protrusion,

the rib-like protrusion is provided only at one side between both sides in the center line in the progressing direction of the coin on the coin posture conversion unit or the rib-like protrusion with different heights are provided, respectively, at both the sides in the center line in the progressing direction of the coin on the coin posture conversion unit.

3. A coin storage cassette which is formed to be integrated with a plurality of coin tubes arranged in parallel, wherein at least one of the plurality of coin tubes is the coin tube according to claim 1 or 2.